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331.88  
G463wn  
1920/21  
pt.5

**WAGE SCALE AND**  
**WORKING RULES**

of the

**GLASS BOTTLE BLOWERS'**  
**ASSOCIATION**

of The United States and Canada

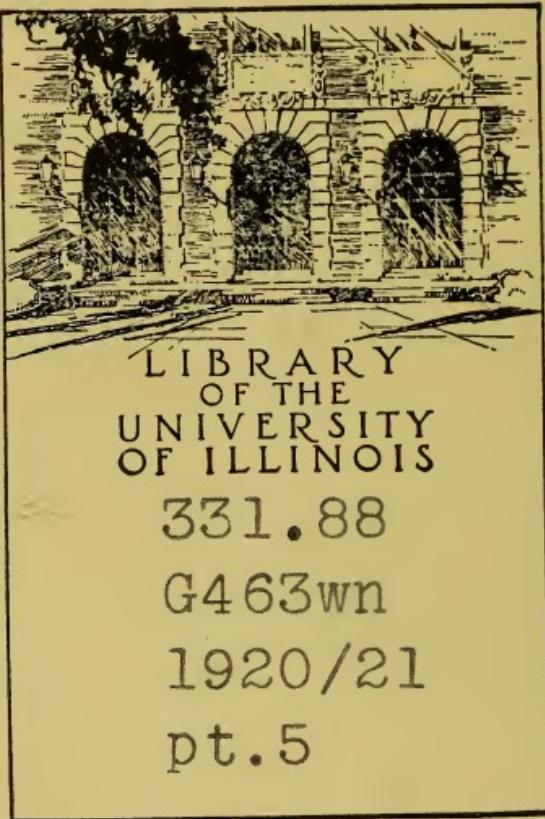
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**MACHINE**

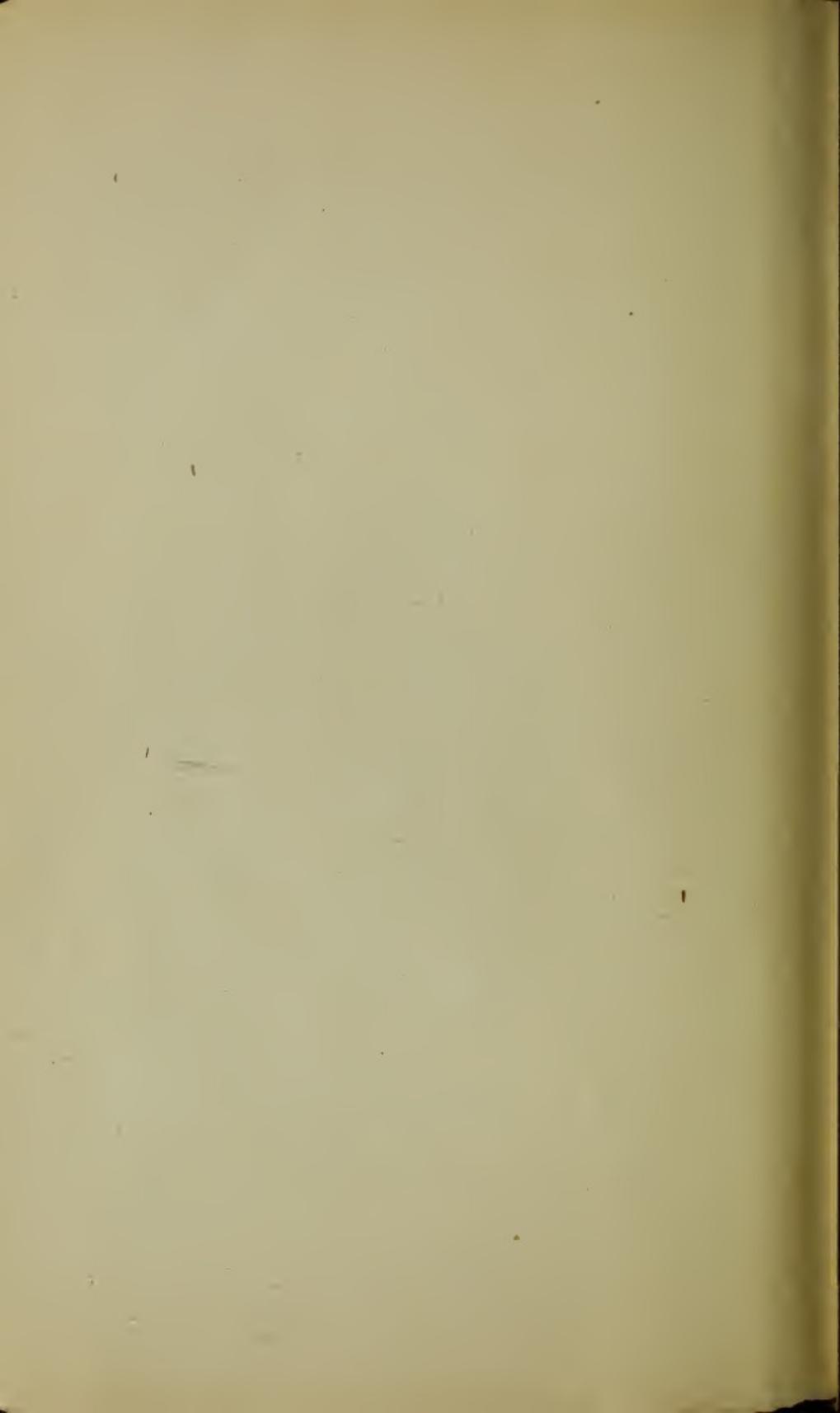
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**SEASON OF 1920-1921**





(2<sup>20</sup>)



WAGE SCALE  
— AND —  
WORKING RULES

*of the*

GLASS BOTTLE  
BLOWERS' ASSOCIATION

*of the*

UNITED STATES and CANADA

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MACHINE

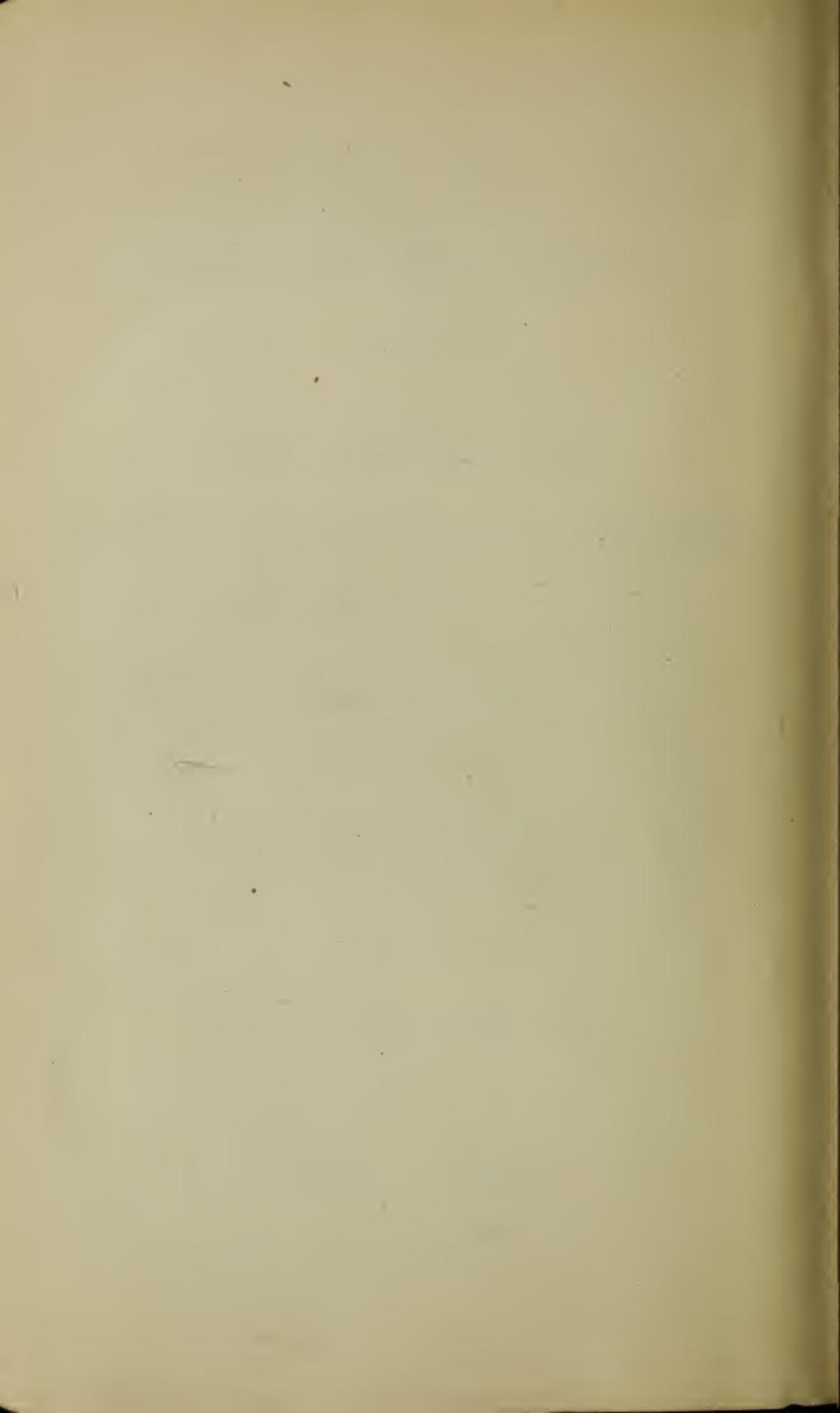
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Season of 1920-1921

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MAGRATH PRINTING HOUSE,  
CAMDEN, N. J.



331.88  
G 463wn  
1920/21

Add TWENTY (20) PER CENT. to These Prices.

pt. 5

Jars.

	Price
60, Pint Favorite Jar.....	Branch 12.....16
65, 11 oz. wt., 16 oz. cap.....	" 12.....16
Pint P. L. Mason.....	" 12.....17
Pint Standard Groove Ring.....	" 12.....17
63, 13 oz. wt., 16 oz. cap.....	" 12.....18
65½, 18 oz. cap.....	" 12.....18
62 Jar .....	" 12.....18
Pint Improved Mason.....	" 12.....18
Pint Jam Jar.....	" 18.....18
Pint Everlasting Jar.....	" 12.....18
Pint Lightning .....	" 12.....18
66, 14½ oz. wt., Special.....	" 12.....18
67, 14½ oz. wt., Special.....	" 12.....19
Quart, P. L. Mason.....	" 12.....19
Quart, Standard Groove Ring.....	" 12.....19
Quart, Improved Top Mason.....	" 12.....22
Quart, Everlasting .....	" 12.....22
Quart, Jam Jar.....	" 18.....22
Quart, Lightning .....	" 12.....22
½ Gallon Lightning.....	" 7.....34
1 Gallon Lightning.....	" 20.....60½
Quart, Double Safety.....	" 20.....22
½ Gallon P. L. Mason.....	" 12.....25
½ Gallon Standard Groove Ring..	" 12.....25
½ Gallon Everlasting Jar.....	" 12.....30
½ Gallon Improved Top Mason...	" 12.....30
½ Gallon Jam Jar .....	" 18.....30
½ Gallon Double Safety.....	" 20.....34

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

Special Jars.

		Price
Pint Columbia Jar .....	Branch	2.....22
Pint Victor .....	"	2.....22
Pint Perfection .....	"	2.....22
Pint Domestic .....	"	2.....22
Pint Economy .....	"	2.....17
Pint Dunkley .....	"	2.....22
20 oz. Columbia .....	"	2.....24
20 oz. Victor .....	"	2.....24
20 oz. Perfection .....	"	2.....24
20 oz. Domestic .....	"	2.....24
20 oz. Dunkley .....	"	2.....24
26 oz. Columbia .....	"	2.....27
26 oz. Victor .....	"	2.....27
26 oz. Perfection .....	"	2.....27
26 oz. Domestic .....	"	2.....27
26 oz. Dunkley .....	"	2.....27
Quart Columbia .....	"	2.....27
Quart Victor .....	"	2.....27
Quart Perfection .....	"	2.....27
Quart Domestic .....	"	2.....27
Quart Economy .....	"	2.....21
Quart Dunkley .....	"	2.....27
½ Gallon Columbia .....	"	2.....34
½ Gallon Victor .....	"	2.....34
½ Gallon Perfection .....	"	2.....34
½ Gallon Domestic .....	"	2.....34
½ Gallon Economy .....	"	2.....27

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Add TWENTY (20) PER CENT. to These Prices.

	Price
½ Gallon Dunkley .....	Branch 2.....34
Pint Perfect Seal .....	" 18.....18
Quart Perfect Seal .....	" 18.....22
Half-Gallon Seal .....	" 18.....34

### List of Weights for Lightning Jars.

When the weight is above 32 ounces and does not exceed 34 ounces the jar shall pay 36 cents per hundred.

Where the weight is above 34 ounces and does not exceed 36 ounces the jar shall pay 39 cents per hundred.

### Branch No. 132.

	Price
Schram Jars—Pint Schram .....	17
Quart Schram .....	19
½ Gallon Schram .....	25
*½ Gallon Special Schram .....	34
Br.    W.    C.    O.    H.	
14 oz. Taper Jar.... 2 11 14 2 $\frac{3}{16}$ 6 $\frac{1}{4}$ .18	
76 oz. Imperial Jar.. 66 30 76 ... ... .34	
8 oz. Dbl. Safety... 20 8 8 ... ... .17	

\*Where the pint, quart and one-half gallon jars are made with the fullneck pressed in the ring, they shall pay the Mason Jar prices; but where they are held up in the ring by the single bead, the same shall pay glass top prices.

All Round, Octagon and Fluted Cigar and Tobacco Jars designed to hold fifty (50) cigars and not exceeding 21 ounces in weight, 23 $\frac{1}{2}$ c. per hundred; from 21 ounces to 23 ounces in weight inclusive, 25c. per hundred; from 23 to 26 ounces in weight, inclusive, 28c. per hundred. This is not to apply to Special Jars.

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Add TWENTY (20) PER CENT. to These Prices.

Inks.

	Br.	W.	C.	O.	H.	Price
1 oz. Band. . . . .	44	2	1	1 $\frac{1}{6}$	2	.15
1 " Round. . . . .	2	2 $\frac{1}{2}$	1	1 $\frac{1}{4}$	2 $\frac{1}{4}$	.15
1 $\frac{1}{2}$ " Round. . . . .	8	2 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{3}{8}$	1 $\frac{1}{2}$	.16
2 " Cyl. Safety... .	8	3	2	1 $\frac{3}{8}$	1 $\frac{1}{2}$	.16
1 $\frac{3}{4}$ " Stamping Ink	44	2 $\frac{3}{4}$	1 $\frac{3}{4}$	1 $\frac{1}{8}$	2 $\frac{3}{8}$	.16
2 $\frac{1}{2}$ " Paul Safety..	44	3	2 $\frac{1}{2}$	1 $\frac{3}{8}$	2 $\frac{1}{8}$	.16
2 $\frac{1}{2}$ " Paste. . . . .	28	4 $\frac{1}{2}$	2 $\frac{1}{2}$	1 $\frac{1}{4}$	2 $\frac{1}{2}$	.18
2 $\frac{3}{4}$ " Round. . . . .	8	3	2 $\frac{3}{4}$	1 $\frac{3}{8}$	2 $\frac{1}{8}$	.16
1 $\frac{1}{2}$ " Round. . . . .	8	2 $\frac{1}{2}$	1 $\frac{1}{2}$	1	2 $\frac{1}{2}$	.16
1 $\frac{1}{2}$ " Round. . . . .	2	3	1 $\frac{1}{2}$	1 $\frac{1}{4}$	2 $\frac{3}{8}$	.16
2 " Round. . . . .	66	3	2	1 $\frac{1}{8}$	2 $\frac{3}{4}$	.16
2 " Rd. Cyl. . . . .	8	3	2	1 $\frac{1}{8}$	2 $\frac{1}{2}$	.16
2 " Rd. Cyl. . . . .	44	3	2	1 $\frac{3}{8}$	2 $\frac{5}{8}$	.16
2 " Rd. Cyl Pan'l	8	3	2	1 $\frac{1}{6}$	2 $\frac{3}{4}$	.16
2 " RdCyl Carters	44	3	2	1 $\frac{1}{8}$	2 $\frac{5}{8}$	.16
2 " Round. . . . .	66	2 $\frac{1}{2}$	2	1 $\frac{3}{6}$	2 $\frac{5}{8}$	.16
2 " Smooth Cone.	44	3 $\frac{1}{4}$	2	1 $\frac{1}{8}$	2 $\frac{3}{8}$	.16
2 " Ring F. Cone	44	3 $\frac{1}{4}$	2	1 $\frac{1}{8}$	2 $\frac{3}{8}$	.16
2 " Rd.Davids D'k	44	3 $\frac{1}{2}$	2	1 $\frac{1}{8}$	2 $\frac{3}{8}$	.16
1 $\frac{1}{2}$ " Rd. Cyl. . . . .	2	3 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{7}{6}$	2 $\frac{1}{2}$	.16
1 " Rd. Ink . . . . .	44	2	1	1 $\frac{1}{6}$	2 $\frac{1}{4}$	.15
2 " Cone. . . . .	2	3 $\frac{1}{2}$	2	1 $\frac{7}{6}$	2 $\frac{1}{2}$	.16
2 $\frac{1}{2}$ " Square. . . . .	2	3 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{9}{6}$	2 $\frac{1}{8}$	.16
2 " Sq. Gause ...	8	3 $\frac{1}{4}$	2	1 $\frac{1}{6}$	2 $\frac{1}{4}$	.16
2 " Sq. Ink . . . . .	44	3 $\frac{1}{2}$	2	1 $\frac{3}{6}$	2 $\frac{1}{4}$	.16
2 " Sq. Ink . . . . .	44	3 $\frac{1}{2}$	2	1 $\frac{3}{6}$	2 $\frac{3}{8}$	.16
1 $\frac{1}{4}$ " Round. . . . .	2	3 $\frac{1}{4}$	1 $\frac{1}{4}$	1 $\frac{3}{8}$	2 $\frac{3}{8}$	.16

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
3½ oz. Rd. Bell Top.	44	4½	3½	1¼	2¾	.18
3½ " Rd. Carters...	44	4½	3½	1¼	2¾	.18
4 " Rd. Cyl. Panl	44	4½	4	1¼	2¾	.18
4 " Round. . . . .	2	5	4	1¾	2¾	.18
3 " Cylinder. . . . .	8	4¾	3	1⅓	3	.18
3½ " Square. . . . .	2	6	3½	1⅓	2¾	.19
4¾ " Round. . . . .	8	5	4¾	1¾	2⅓	.19
3½ " Square. . . . .	2	5	3½	1⅓	2⅓	.19
4 " Desk. . . . .	44	5	4	1⅓	2¾	.19
4 " Sq. W. Bros.	44	5	4	1¼	4	.19
4½ " Round. . . . .	66	5	4½	1⅛	3½	.19
4½ " Round. . . . .	2	6	4½	1⅓	3½	.19
3½ " Sq. Carters ..	44	6	3½	1⅓	2⅓	.20
Desk Ink Well . . . . .	44	1¾		1½	1⅓	.15
2½ " Rd. Ink . . . . .	66	4	2½	1⅛	2¾	.17
2½ " Rd. Ink . . . . .	66	4½	2½	1⅛	2¼	.17
4 " Rd. Ink . . . . .	66	5	4	1⅓	3½	.18

### Milks.

	Br.	W.	C.	O.	H.	Price
¼ Pint . . . . .	44	7	3½	1¾	3¾	.25
½ Pint. . . . .	12	11	8	1⅛	5½	.25
¾ Pint. . . . .	12	11	8	1⅛	5½	.25
½ Pint Horner . . .	12	11	8	1⅛	5½	.25
½ Pint Imperial . . .	66	11	10	1⅓	5¾	.27
½ Pint City Dairy..	66	11	10	1⅓	6½	.27
Pint Milks. . . . .	66	15	16	1⅛	7	.30
Pint Horner. . . . .	12	15	16	1⅛	7	.30

**Caution—Work as closely to weight given as possible**

Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
Pint Imperial .....	66	16	20	1 $\frac{1}{8}$	7 $\frac{1}{2}$	.31
Pint City Dairy .....	66	18	20	1 $\frac{1}{8}$	8 $\frac{1}{2}$	.34
Quart Milks.....	66	26	32	1 $\frac{1}{8}$	9	.46
Quart Imperial .....	66	28	40	1 $\frac{1}{8}$	8 $\frac{1}{2}$	.48
City Dairy .....	66	31	40	2	10	.48
Milk. . . . .	133	10	10 $\frac{2}{3}$	1 $\frac{1}{8}$	5 $\frac{5}{8}$	.27
16 oz. Milk. . . . .	99	13 $\frac{1}{2}$	16	1 $\frac{1}{8}$	7 $\frac{1}{8}$	.30
13 " Milk. . . . .	68	13	13	1 $\frac{1}{8}$	6 $\frac{1}{2}$	.28
48 " Milk. . . . .	77	33	48	1 $\frac{1}{8}$	9 $\frac{1}{8}$	.53
1 $\frac{1}{2}$ " Ind. Cream ..	58	2	1 $\frac{1}{2}$	1 $\frac{1}{4}$	2 $\frac{3}{8}$	.18

No. 3 Crown Finish Milk Bottles pay the regular milk bottle price.

### Cherries and Olives.

	Br.	W.	C.	O.	H.	Price
4 oz. Rd. Olives ..	12	5	4	1 $\frac{5}{8}$	4 $\frac{3}{4}$	.19
3 " Rd. Olives ..	20	6	3	1 $\frac{1}{2}$	5 $\frac{1}{8}$	.20
3 $\frac{1}{2}$ " Round. . . . .	70	5 $\frac{1}{2}$	3 $\frac{1}{2}$	1 $\frac{1}{2}$	5	.20
4 " Rd. Olives ..	12	4 $\frac{1}{2}$	4	1 $\frac{3}{8}$	5	.20
5 " Rd. Olives ..	44	5 $\frac{1}{2}$	5	1 $\frac{5}{8}$	4 $\frac{3}{4}$	.20
4 " Obelisk Olives	2	6 $\frac{1}{2}$	4	1 $\frac{7}{8}$	5 $\frac{3}{8}$	.21
6 " Rd. Olives ..	12	5	6	1 $\frac{5}{8}$	5 $\frac{1}{2}$	.21
6 " Rd. Olives ..	12	6 $\frac{1}{2}$	6	1 $\frac{5}{8}$	5 $\frac{3}{4}$	.21
5 " Rd. Olives ..	20	6	5	1 $\frac{1}{2}$	5 $\frac{3}{4}$	.21
6 " Obelisk Olives	2	7 $\frac{1}{2}$	6	1 $\frac{5}{8}$	5 $\frac{3}{8}$	.21
26 " Rd. Cherry...	81	20	26	2 $\frac{1}{8}$	8 $\frac{1}{4}$	.31
$\frac{1}{2}$ Pint Brandy Cherry	12	8 $\frac{1}{2}$	6 $\frac{1}{2}$	1 $\frac{1}{8}$	5 $\frac{5}{8}$	.21
6 oz. Rd. Olives ..	20	6 $\frac{3}{4}$	6	1 $\frac{1}{2}$	6 $\frac{1}{2}$	.24
5 $\frac{1}{2}$ " Round. . . . .	20	7	5 $\frac{1}{2}$	1 $\frac{3}{8}$	6 $\frac{5}{8}$	.24

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Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
8	oz. Rd. Olives ..	12	7	8	1 $\frac{5}{8}$	6 $\frac{1}{4}$	.24
10	" Rd. Olives ..	12	9	10	1 $\frac{3}{4}$	6 $\frac{1}{2}$	.24
12	" Rd. Olives ..	12	11	12	2	7	.24
5	" Rd. Olives ..	42	8	5	1 $\frac{9}{16}$	6 $\frac{5}{8}$	.25
Pint	Brandy Cherry..	12	13	12	1 $\frac{7}{8}$	7 $\frac{1}{2}$	.25
16	oz. Rd. Olives ..	12	13	16	1 $\frac{15}{16}$	7 $\frac{1}{2}$	.25
9	" Rd. Olives ..	12	9	9	1 $\frac{5}{8}$	7 $\frac{1}{4}$	.27
7	" Oval. ....	70	8 $\frac{3}{4}$	7	1 $\frac{1}{2}$	7 $\frac{1}{2}$	.27
11	" Rd. Olives ..	12	11	11	1 $\frac{5}{8}$	7	.27
11	" Rd. Cylinder.	2	10 $\frac{1}{2}$	11	1 $\frac{3}{4}$	8	.30
16	" Rd. Olives ..	12	13 $\frac{1}{2}$	16	1 $\frac{7}{8}$	9	.31
18	" Rd. Olives ..	12	15	18	1 $\frac{7}{8}$	8 $\frac{1}{2}$	.31
27	" Rd. Olives ..	12	22	27	2 $\frac{1}{8}$	9 $\frac{1}{2}$	.36
32	" Rd. Olives ..	12	19	32	2 $\frac{1}{8}$	9 $\frac{3}{4}$	.36
Quart	Brandy Cherry.	12	18	24	2	10	.38
Quart	Cherries .....	22	22	26	2 $\frac{1}{2}$	10 $\frac{1}{4}$	.38
32	oz. Rd. Olives ..	12	23	32	2 $\frac{1}{8}$	10 $\frac{1}{2}$	.40
4	" Rd. Olives ..	44	5 $\frac{1}{2}$	4	1 $\frac{5}{8}$	5 $\frac{1}{8}$	.20
5	" Rd. Olives ..	63	6	5	1 $\frac{3}{8}$	6 $\frac{1}{2}$	.24
14	" Rd. Olives ..	63	14	14	1 $\frac{3}{4}$	9 $\frac{1}{8}$	.33
9	" Rd. Olives ..	63	12 $\frac{1}{2}$	9	1 $\frac{3}{4}$	9	.31
11	" Rd. Olives ..	63	12 $\frac{1}{2}$	11	1 $\frac{3}{4}$	9	.31
7 $\frac{1}{2}$	" Rd. Olives ..	63	10	7 $\frac{1}{2}$	1 $\frac{9}{16}$	7 $\frac{5}{8}$	.28
4 $\frac{1}{2}$	" Rd. Olives ..	63	6 $\frac{1}{2}$	4 $\frac{1}{2}$	1 $\frac{7}{16}$	6 $\frac{1}{2}$	.24
11	" Rd. Olives ..	76	14	11	1 $\frac{7}{8}$	9 $\frac{3}{8}$	.33
14	" Rd. Olives ..	2	15	14	1 $\frac{7}{8}$	8 $\frac{7}{16}$	.31
4	" Rd. Olives*..	76	9	4	1 $\frac{1}{2}$	6 $\frac{1}{2}$	.25

\*Note—If made at 7 oz. wt., 24c. per hundred.

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Add TWENTY (20) PER CENT. to These Prices.

**Salts, Sugars, and Peppers.**

	Br.	W.	C.	O.	H.	Price
200 Salt .....	95	3	2	1 $\frac{1}{8}$	3 $\frac{1}{4}$	.16
300 Salt .....	95	3 $\frac{1}{2}$	2 $\frac{1}{2}$	1 $\frac{3}{8}$	3 $\frac{3}{8}$	.16
400 Salt .....	95	3 $\frac{1}{4}$	3	1 $\frac{1}{4}$	3	.16
3 oz. Oct. Pepper.....	44	3 $\frac{1}{4}$	2 $\frac{1}{2}$	1 $\frac{1}{4}$	4 $\frac{1}{4}$	.17
4 oz. Oct. Pepper.....	44	4 $\frac{3}{4}$	4	1 $\frac{1}{2}$	4 $\frac{1}{2}$	.19
4 $\frac{1}{4}$ oz. Rd. Pepper...	28	5	4 $\frac{1}{4}$	1 $\frac{3}{16}$	4 $\frac{1}{2}$	.19
5 $\frac{1}{4}$ oz. Rd. Pepper...	44	7	5 $\frac{1}{4}$	1 $\frac{5}{16}$	4 $\frac{3}{8}$	.21
6 oz. Rd. Pepper.....	28	7	6	1 $\frac{5}{8}$	4 $\frac{1}{8}$	.20
200 Sugar .....	95	6 $\frac{1}{2}$	5	1 $\frac{3}{4}$	4 $\frac{1}{4}$	.19
404 Sugar .....	95	6 $\frac{1}{2}$	6	2 $\frac{1}{4}$	4 $\frac{3}{16}$	.19
Sugar. . . . .	66	9	12	1 $\frac{1}{8}$	5 $\frac{1}{2}$	.24
Jumbo Pepper .....	117	7	8 $\frac{1}{2}$	2	4 $\frac{3}{8}$	.21
10 Salt Bottle .....	95	11	10 $\frac{1}{2}$	1 $\frac{1}{16}$	6 $\frac{1}{2}$	.24
10 oz. Salt Bottle.....	44	11	10	1 $\frac{1}{16}$	6 $\frac{9}{16}$	.24
Oval Salt .....	2	7 $\frac{1}{2}$	7 $\frac{1}{2}$	1 $\frac{9}{16}$	6	.25
Rd. Salt and Pepper..	28	3 $\frac{1}{4}$	2	1 $\frac{3}{16}$	3 $\frac{1}{2}$	.16
3 oz. Spice .....	28	4 $\frac{1}{2}$	3	1 $\frac{1}{4}$	3 $\frac{1}{4}$	.16

**Sponge Varnishes, Blackings, Glues.**

	Br.	W.	C.	O.	H.	Price
1 oz. Glue. . . . .	18	1 $\frac{1}{2}$	1	1	2 $\frac{5}{8}$	.16
1 " Rd. Polish ..	2	2	1	1 $\frac{1}{8}$	2 $\frac{5}{8}$	.16
1 " Rd. Cement..	44	2	1	1 $\frac{1}{16}$	2 $\frac{3}{4}$	.16
1 $\frac{1}{4}$ " Rd. Glue ....	44	2 $\frac{1}{4}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$	2 $\frac{1}{2}$	.16
2 " Rd. Polish...	2	2 $\frac{1}{2}$	2	1 $\frac{1}{8}$	3 $\frac{1}{4}$	.16
2 " Rd. W. Bros.	44	3	2	1 $\frac{1}{8}$	3 $\frac{1}{8}$	.16
2 " Rd. Balt. ....	44	3	2	1 $\frac{1}{4}$	3 $\frac{3}{8}$	.16
2 " Rd. Polish....	2	3	2	1 $\frac{7}{16}$	3 $\frac{5}{8}$	.16

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Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
2½ oz. Rd. W. Bros.	44	3	2½	1⅓	3¾	.16
2 " Rd. Polish ...	2	2½	2	1⅓	3¾	.16
2½ " Rd. Polish ...	2	4½	2½	1½	3¾	.17
3 " Rd. W. Bros.	44	4	3	1¼	3¾	.18
4 " Rd. W. Bros.	44	4½	4	1¼	3¾	.18
4 " Rd. Polish ...	2	5½	4	1½	3½	.18
3 " Round. ....	44	4½	3	1⅓	4½	.19
3 " Sq. Polish ...	8	5½	3	1⅓	4½	.21
3 " Fl. Ov. Polish.	123	4½	3	1⅛	5⅛	.21
4 " Sq. Polish ...	18	5½	4	1⅓	4¾	.20
4 " Sq. Polish ...	2	6	4	1½	4½	.20
6 " Rd. Blacking.	7	5½	6	1⅓	5¼	.20
8 " Rd. Blacking.	8	8	8	1¼	5¾	.22
2 " Sq. Glue ....	44	4¾	2	1⅛	4⅓	.18
5 " Rd. W. Bros.	44	5½	5	1¼	4¾	.21
4 " Sq. W. Bros.	44	5½	4	1¼	4¾	.21
8 " Rd. Blacking.	44	7	8	1½	5¾	.22
8 " Rd. Blacking.	2	7½	8	1½	5¾	.22
8 " Rd. Blacking.	44	8	8	1½	5⅓	.22
4¼ " Tr. Blacking..	66	7½	4¼	1⅛	5¼	.22
3¾ " Sq. Blacking. ..	5½	3¾	1	4¾		.22
6 " Flt Ovl Polish	2	7	6	1⅓	5¾	.25
3½ " Rd. Blacking..	8	6½	3½	1¼	3¾	.19
1 " Rd. Glue ....	28	2½	1	1	2¾	.16
3½ " Oval. ....	8	6	3½	1¼	4⅓	.21
3¾ " Round. ....	28	5¼	3¾	1¾	4¼	.19
5½ " Round. ....	28	6	5½	1¾	4¾	.21
4 " Rd. Cement..	44	4½	4	1⅛	4½	.19

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

Round Horse Radishes, Pickles and Chows.

	Br.	W.	C.	O.	H.	Price
3 oz. Rd. Pickle ..	66	3½	3	1¾	2½	.16
3½ " Rd. Pickle ..	76	4½	3½	1⅓	3½	.17
4 " Rd. Horse Rd. 12	12	4½	4	1⅔	4¼	.18
5 " Fluted Pickle. 2	2	6½	5	1⅓	4½	.19
5 " Fluted Pickle. 12	12	7	5	1¾	4¾	.19
8 " Round Pickle. 12	12	7	8	1⅓	4½	.20
8 " Round Pickle. 2	2	7½	8	1⅓	5½	.22
10 " Round Pickle. 18	18	9	10	2½	6½	.22
11 " Fluted Pickle. 76	76	9	11	2	5½	.22
11 " Fluted Pickle. 76	76	11	11	2	5¾	.22
8 " D'r'k'es S. D. 63	63	10½	8	1¾	6½	.27
3½ " D'r'k'es S. D. 63	63	4½	3½	1½	4½	.19
16 " D'r'k'es S. D. 63	63	15	16	1¾	8¼	.31
13 " Rd Eng Chow 2	2	11	13	2	6	.22
15 " Rd Pearl Chow 12	12	11	15	2	6	.22
15 " Rd St'ght Pckl 2	2	14	15	2½	6¼	.23
16 " Fluted Pickle. 76	76	13	16	2½	6	.23
7 " Fluted Pickle. 76	76	7	7	1¾	6	.24
10 " Rd. Chow ... 12	12	9	10	1¾	6	.24
½ pint Rd. Salad Drg. 12	12	8	8	1½	6¼	.24
10 oz. Rd. Chow .... 2	2	9	10	1¾	6	.24
8 " Rd Fancy Pckl 12	12	10	8	1⅓	6¾	.25
9 " Fluted Pickle. 42	42	9	8½	1⅓	7	.25
11 " Fluted Chow. 6	6	10	11	1½	7¼	.25
11 " Fluted Chow. 2	2	12	11	1½	7¼	.25
12 " Rd. Pickle .. 66	66	13	12	1½	7	.25
18 " Rd. Chow ... 12	12	13	18	1½	7½	.25

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
20	oz. Rd Eng Chow	2	13	20	1 $\frac{1}{8}$	7 $\frac{1}{2}$	.25
8 $\frac{3}{4}$	" Homes'd Pckl	42	11 $\frac{1}{2}$	8 $\frac{3}{4}$	1 $\frac{3}{4}$	7 $\frac{7}{8}$	.29
21	" Fluted Chow.	12	14	21	2 $\frac{1}{8}$	7 $\frac{1}{2}$	.25
18	" Rd. Chow ..	22	15	18	2	7 $\frac{3}{4}$	.25
15	" Rd. Pickle ..	12	12	15	1 $\frac{7}{8}$	7 $\frac{1}{2}$	.26
10	" HeinzFltdPckl	76	11	10	1 $\frac{7}{8}$	7	.27
15 $\frac{1}{2}$	" Rd. Chow ...	42	11	15 $\frac{1}{2}$	1 $\frac{7}{8}$	7	.27
9	" Rd Obl. Pickle	70	10	9	1 $\frac{5}{8}$	7 $\frac{1}{4}$	.27
18	" Rd. Pickle ..	12	13 $\frac{1}{2}$	18	1 $\frac{1}{8}$	8	.27
15	" Rd. Chow ...	44	13	15	1 $\frac{3}{4}$	7	.27
16 $\frac{1}{2}$	" Fluted Chow.	6	16	16 $\frac{1}{2}$	1 $\frac{1}{8}$	8 $\frac{1}{8}$	.28
17	" Fluted Chow.	2	16	17	1 $\frac{1}{8}$	8 $\frac{1}{8}$	.28
30	" Fluted Chow.	76	20	30	2 $\frac{7}{8}$	7 $\frac{1}{2}$	.28
32	" Rd. Chow ...	12	18	32	2 $\frac{1}{8}$	7 $\frac{7}{8}$	.28
16	" Rd. Pickle ...	66	13	16	1 $\frac{1}{8}$	7 $\frac{7}{16}$	.29
28	" Rd. Pickle ..	12	18	28	2 $\frac{1}{8}$	8 $\frac{3}{4}$	.29
16	" Rd. Pickle ..	70	13	16	1 $\frac{1}{8}$	7 $\frac{5}{8}$	.30
20	" Rd. Pickle ...	22	16	20	1 $\frac{3}{4}$	7 $\frac{5}{8}$	.30
20	" Rd. Pickle ...	66	16	20	1 $\frac{1}{8}$	8	.30
30	" Fluted Chow.	2	23	30	2 $\frac{3}{16}$	8 $\frac{1}{4}$	.30
37	" Rd Eng. Chow	12	21	37	2 $\frac{1}{8}$	8 $\frac{1}{4}$	.30
38	" Rd. Eng. Chow	2	21	38	2 $\frac{1}{8}$	8 $\frac{1}{4}$	.30
20	" Rd. Pickle ...	66	15	20	1 $\frac{3}{4}$	8	.31
13 $\frac{1}{2}$	" Chow Pickle.	99	13	13 $\frac{1}{2}$	1 $\frac{1}{8}$	7	.25
14	" Rd. Chow ...	44	12	14	1 $\frac{3}{4}$	7 $\frac{1}{4}$	.26
28	" Rd. Chow ..	99	18	28	2 $\frac{1}{8}$	8 $\frac{3}{4}$	.29
18	" Rd. Chow ...	99	13 $\frac{1}{2}$	18	1 $\frac{1}{8}$	7 $\frac{1}{8}$	.27
32	" Rd. Chow ...	95	20	32	1 $\frac{7}{8}$	6 $\frac{3}{4}$	.30

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
16	oz. Homes'd Pckl	42	16	16	2 $\frac{1}{8}$	7 $\frac{5}{8}$	.27
5 $\frac{1}{2}$	" Panel Dressing	66	7 $\frac{1}{2}$	5 $\frac{1}{2}$	1 $\frac{1}{8}$	5 $\frac{7}{8}$	.23
8	" Rd Sal. Dr'ng	38	8	8	1 $\frac{9}{16}$	6 $\frac{3}{4}$	.24
16	" Rd Sal. Dr'ng	38	13 $\frac{1}{2}$	16	1 $\frac{9}{16}$	8 $\frac{1}{16}$	.30
7	" Rd. Chow ...	44	7 $\frac{1}{2}$	7	1 $\frac{9}{16}$	6 $\frac{1}{4}$	.22
8	" Salad Dr'ng..	109	8	8	1 $\frac{3}{8}$	6 $\frac{7}{8}$	.25
6	" Salad Dr'ng..	109	6	6	1 $\frac{3}{8}$	6 $\frac{1}{4}$	.23

Triangle, Square, Hexagon, Octagon and Oval.

		Br.	W.	C.	O.	H.	Price
3 $\frac{1}{2}$ oz.	Oct. Pickle ..	76	4	3 $\frac{1}{2}$	1 $\frac{3}{4}$	2 $\frac{7}{8}$	.16
4	" Flat H. R....	2	6 $\frac{1}{2}$	4	1 $\frac{5}{8}$	4 $\frac{5}{8}$	.19
5	" Flat Oval H.R	44	6	4 $\frac{1}{2}$	1 $\frac{5}{16}$	5 $\frac{3}{4}$	.21
5	" Oblong H. R.	20	6	5	1 $\frac{1}{4}$	5 $\frac{1}{2}$	.21
5 $\frac{1}{2}$	" Flat H. R....	76	6	5 $\frac{1}{2}$	1 $\frac{1}{2}$	5 $\frac{3}{4}$	.21
7 $\frac{1}{2}$	" Flat Pickle ..	2	7	7 $\frac{1}{2}$	1 $\frac{1}{2}$	5 $\frac{5}{16}$	.23
16	" Heinz Oct. ..	76	13	16	2 $\frac{5}{16}$	5 $\frac{3}{4}$	.23
6	" Oblong Pickle	76	8	6	1 $\frac{3}{8}$	6	.24
6	" Oblong Pickle	20	7 $\frac{3}{4}$	6	1 $\frac{9}{16}$	6 $\frac{3}{8}$	.24
10 $\frac{1}{2}$	" Oct. Pickle ..	76	11	10 $\frac{1}{2}$	1 $\frac{13}{16}$	6 $\frac{7}{8}$	.24
6	" Obl. Am. Pckl	2	9	6	1 $\frac{9}{16}$	6	.24
6	" Obl. Am. H.R.	2	9	6	1 $\frac{5}{8}$	6	.24
6	" Flat H. R....	12	10	6	1 $\frac{1}{2}$	6	.24
6	" Con. H. R....	2	10	6	1 $\frac{5}{8}$	6	.24
7	" Obl. Am. H.R.	2	11	7	1 $\frac{5}{8}$	6 $\frac{1}{4}$	.24
7	" HeinzOvlPckl	76	7	7	1 $\frac{1}{2}$	6 $\frac{1}{8}$	.24
7	" Flt.Ovl Pickle	20	8	7	1 $\frac{1}{2}$	6 $\frac{1}{8}$	.24
5	" Ob Pn Chl Sc	2	8	5	1 $\frac{5}{16}$	5 $\frac{9}{16}$	.24

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Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
6½ oz.	Oblong Pickle	20	10	6½	15/8	47/8	.24
6	" Flat Pickle ..	76	7½	6	15/8	6½	.24
7	" Sq. Pickle ...	44	8½	7	15/8	6½	.24
7	" Oct. Pickle ..	76	8	7	15/8	6¼	.24
7	" Oct. Pickle ..	12	10	7	1¾	6½	.24
7	" Flat H. R. ..	8	8	7	1½	55/8	.24
9	" Oct. Majestic						
	Pickle .....	2	9	9	1¾	6½	.24
9	" Olympia Pckl.	2	9	9	1¾	6½	.24
9	" Oct. Pickle ..	12	9	9	1¾	6½	.24
9	" Oct. Pickle ..	12	10	9	1¾	6½	.24
6½ "	Flat Pickle ..	76	8	6½	15/8	67/8	.25
9	" Oval Chow...	44	10½	9	11/8	69/8	.24
9	" Oct. Chili S'c'e	76	10	9	15/8	7	.25
8	" Flat H. R....	76	8	8	15/8	65/8	.25
7½ "	Oval Pickle ..	44	11	7½	11/8	7	.25
13	" HeinzOct Pckl	76	13	13	2	7½	.25
8	" Flat Pickle ..	76	9	8	15/8	7	.25
8	" Oblong Pickle	2	12	8	11/8	7½	.27
9	" Oblong Pickle	66	10½	9	15/8	7½	.27
9	" Oblong Pickle	12	11	9	1¾	7	.27
9	" Oval Chow...	66	11	9	11/8	7½	.27
12	" Flat H. R....	76	11	12	11/8	77/8	.27
16	" HeinzOct Pckl	76	14	16	21/8	79/8	.27
16	" Octagon .....	20	15½	16	21/8	75/8	.27
16	" Oct. Pickle ..	66	15	16	21/8	77/8	.27
8	" Sq. Pickle.....	2	12½	8	11/8	7½	.28
8½ "	Oval Pickle..	2	12	8½	11/8	7¾	.28

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Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
9	oz. Oval Pickle..	12	12	9	1 $\frac{3}{4}$	7 $\frac{5}{8}$	.28
9 $\frac{1}{2}$	" Square. . . . .	76	10 $\frac{1}{2}$	9 $\frac{1}{2}$	1 $\frac{9}{16}$	7 $\frac{1}{4}$	.28
8	" Hex. Pickle .	2	12	8	1 $\frac{3}{4}$	7 $\frac{5}{8}$	.29
10	" Oblong Pickle	2	12	10	1 $\frac{13}{16}$	7 $\frac{3}{4}$	.29
10	" Triangle Pckl.	2	11	10	1 $\frac{3}{4}$	8 $\frac{1}{4}$	.29
10	" Triangle. . . . .	12	11	10	1 $\frac{3}{4}$	8 $\frac{1}{4}$	.29
11	" Hex. Pickle .	6	12	11	1 $\frac{7}{8}$	7 $\frac{13}{16}$	.29
11	" Oct. Pickle ..	12	12	11	1 $\frac{3}{4}$	8	.29
12	" Octagon. . . . .	12	12	12	1 $\frac{3}{4}$	8	.29
14	" Oct. Pickle ..	12	13	14	1 $\frac{3}{4}$	7 $\frac{5}{8}$	.31
16	" Olympia Pckl.	2	14	16	1 $\frac{15}{16}$	8 $\frac{5}{8}$	.31
16	" Oct. Pickle...	12	14	16	1 $\frac{15}{16}$	8 $\frac{5}{8}$	.31
14 $\frac{1}{2}$	" Oblong Pickle	2	16	14 $\frac{1}{2}$	2	9	.34
16	" Oblong Pickle	12	16	16	2	8 $\frac{15}{16}$	.34
16	" Oblong Pickle	70	16	16	1 $\frac{13}{16}$	9	.36
24	" Oct. Pickle ..	12	20	24	2 $\frac{1}{8}$	9 $\frac{1}{2}$	.36
24	" Oct. Pickle ..	12	20	24	2 $\frac{3}{16}$	9 $\frac{3}{4}$	.36
24	" Olympia Pckl.	2	20	24	2 $\frac{1}{8}$	10	.36
32	" Oct. Pickle ..	12	22	32	2 $\frac{1}{8}$	10	.39
32	" Oct. Pickle ..	12	24	32	2 $\frac{3}{16}$	10	.39
40	" Sq. Pickle ...	70	26	40	2 $\frac{1}{8}$	8 $\frac{3}{4}$	.39
26	" Sq. Pickle ...	12	21	26	2 $\frac{7}{16}$	10 $\frac{7}{8}$	.40
32	" Octagon. . . . .	27	22	32	1 $\frac{7}{8}$	9 $\frac{1}{4}$	.39
12	" Oblong Pickle	99	12	12	1 $\frac{13}{16}$	7 $\frac{5}{8}$	.29
10	" Oct. Pickle...	76	10	10	1 $\frac{3}{4}$	7 $\frac{1}{2}$	.25
6	" Fluted. . . . .	44	8 $\frac{1}{2}$	6	1 $\frac{13}{16}$	6 $\frac{3}{8}$	.24
32	" Pickle. . . . .	20	26	32	2 $\frac{1}{8}$	11 $\frac{1}{4}$	.42
14	" Oct. Pickle...	66	13	14	1 $\frac{3}{4}$	7 $\frac{1}{4}$	.28

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Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
26	oz. Sq. Pickle....	18	23	26	2 $\frac{1}{4}$	8	.30
3	" Sq. Horser'd'h	6	4	3	1 $\frac{5}{8}$	4 $\frac{3}{8}$	.22
10	" Oct. Pickle...	70	9	10	1 $\frac{7}{8}$	5 $\frac{1}{4}$	.22
21	" Oct. Pickle...	70	17	21	2 $\frac{3}{16}$	8 $\frac{1}{2}$	.30
32	" Oblong Pckl.	70	29	32	2 $\frac{1}{16}$	11	.45
7	" Horseradish .	44	8 $\frac{1}{2}$	7	1 $\frac{1}{2}$	7	.26
12	" Sq. Pickle ...	44	12	12	2 $\frac{1}{16}$	5 $\frac{1}{8}$	.26
3	" Horseradish .	44	5 $\frac{1}{2}$	3	1 $\frac{1}{4}$	5 $\frac{1}{8}$	.21

### Squat, Square Mustard.

		Br.	W.	C.	O.	H.	Price
7	oz. Square. ....	73	6 $\frac{1}{2}$	7	1 $\frac{5}{8}$	4	.21
10	" Square. ....	73	9	10	1 $\frac{5}{8}$	4 $\frac{3}{8}$	.22
14	" Square. ....	73	12	14	1 $\frac{5}{8}$	5 $\frac{1}{2}$	.23

### Mustards—Round, Fluted.

		Br.	W.	C.	O.	H.	Price
4	oz. Rd.Pot Must'd	2	4 $\frac{1}{2}$	4	1 $\frac{1}{2}$	3 $\frac{1}{8}$	.18
4	" Rd. Mustard..	123	4 $\frac{1}{2}$	4	1 $\frac{1}{2}$	4	.18
4 $\frac{1}{2}$	" Rd. Strt.Must'd	2	5 $\frac{1}{2}$	4 $\frac{1}{2}$	1 $\frac{5}{8}$	3 $\frac{3}{4}$	.18
5	" Rd. Mustard.	63	5	5	1 $\frac{5}{16}$	4 $\frac{1}{4}$	.19
5	" Barrel Must'd	2	5 $\frac{1}{2}$	5	1 $\frac{3}{4}$	4 $\frac{1}{2}$	.18
5 $\frac{1}{2}$	" Taper Must'd.	2	4 $\frac{1}{2}$	5 $\frac{1}{2}$	1 $\frac{3}{4}$	3 $\frac{3}{4}$	.18
5 $\frac{1}{2}$	" Rd. Mustard.	20	6 $\frac{1}{4}$	5 $\frac{1}{2}$	2	4 $\frac{1}{2}$	.18
5 $\frac{1}{2}$	" Fluted Must'd	2	5	5 $\frac{1}{2}$	1 $\frac{7}{8}$	3 $\frac{1}{8}$	.18
6	" Pot Mustard.	12	5	6	1 $\frac{3}{4}$	3 $\frac{1}{8}$	.18
6	" Mustard .....	113	6 $\frac{1}{2}$	6	1 $\frac{5}{8}$	4 $\frac{1}{2}$	.18
6	" Fluted. ....	2	6	6	1 $\frac{7}{8}$	3 $\frac{3}{4}$	.18

Caution—Work as closely to weight given as possible

## Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
7½ oz. Rd. Mustard.	42	6½	7¼	1½	3¾	.19
6 " Rd. Mustard.	12	8	6	2⅓	4½	.18
8 " Sq. Flt Must.	2	6½	8	1⅓	3⅔	.18
5 " Rd. Pot Must	70	5	5	1½	4½	.19
4 " Rd. Mustard.	20	6¾	4	1⅓	4¾	.19
7 " Dome Must'd.	117	7	7	1⅓	4	.19
5 " Pot Mustard..	20	6¼	5	1⅓	4¾	.19
5½ " Fluted. . . . .	76	5	5½	1⅓	4½	.19
6 " Dandy B Must	2	8½	6	2	4¾	.19
7 " Chicago Must	2	8	7	1⅓	3¾	.19
8 " RdDome Must	2	7	8	2	4½	.19
6 " Eddy Must'd.	2	8	6	1⅓	5	.21
5 " Barrel Must'd	44	6¼	5	1⅓	4¾	.21
7½ " Rd. Mustard..	12	9	7½	2	5¼	.21
6 " Rd. Eddy ...	2	8½	8	2⅓	5½	.21
8 " Fluted. . . . .	44	7	8	1⅓	4⅔	.21
9 " Dandy B Must	2	9	9	2	5	.21
9 " Heinz Globe Must'd . . . . .	76	8	9	1⅓	4⅔	.21
8 " Fluted. . . . .	76	9	8	1¾	5	.22
9 " Fluted Must..	20	10	9	2⅓	5¼	.21
9 " Rd.Deney Must	2	9	9	2	5½	.22
9 " Eddy Must... .	2	10	9	2	5¾	.22
8 " Fluted Must..	76	9	8	1⅓	4⅔	.22
8 " Fluted Must..	20	10	8	1⅓	5½	.22
10 " Must. or Pres	2	10	10	2	5¾	.22
10 " Must. or Pres	2	10	10	2	5⅓	.22
10 " Rd. Mustard.	44	11	10	1⅓	5¾	.22
10 " Mustard . . . . .	113	11½	10	2⅓	5½	.22

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Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
11	oz. Rd. Mustard.	12	9	11	2	5½	.22
11	" Barrel Must'd	12	10	11	2	5¼	.22
11	" Rd. Must. or Jelly. . . . .	66	10	11	2¼	5¼	.22
12	" Rd Belle Mus	12	10	12	2	5½	.22
16	" Rd. Mustard.	99	13	16	1¾	7½	.26
13	" Fluted Must'd	12	10	13	2	5¼	.22
3	" Fluted Must'd	20	14	13	2⅓	5½	.22
14	" Fluted Must'd	12	11	14	2	5¼	.22
14	" Fluted Must'd	12	12	14	2⅓	5¼	.22
14	" Fluted Must'd	12	12	14	2⅓	5½	.22
14	" Hexagon . . . .	38	13	14	2⅓	5⅓	.22
7	" Round. . . . .	44	7	7	1½	5⅓	.21
6	" Round. . . . .	60	6½	6	2	4	.18
10	" Bowl Must'd.	79	7	10	1½	4½	.19

### Triangles, Squares, Octagons.

		Br.	W.	C.	O.	H.	Price
5	oz. Oct. Mustard.	20	6½	5	1¾	4¼	.19
6¼	" Oct. Mustard.	44	7	6¼	1½	4¾	.21
8	" Oct. Mustard.	12	8	8	1¾	5¼	.22
8	" Oct. Mustard.	20	10	8	1⅔	5⅓	.22
9¾	" Oct. Mustard.	20	9½	9¾	2	5½	.21
8	" Oct. Mustard.	44	8	8	2	5½	.22
8	" Oct. Mustard.	44	8	8	1¾	5⅓	.22
10	" Oct. Mustard.	44	11	10	2	6	.22
8	" Oct. Mustard.	2	9	8	1¾	5	.22
8½	" Oct. Mustard.	2	9½	8¼	2	5⅓	.22
3	" Oct. Mustard.	28	4½	3	1⅓	4¼	.19

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Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
7¾ oz.	Oct. Mustard.	28	7¾	7¾	1¾	4½	.21
5 "	Oct. Mustard.	44	6	5	1¾	4½	.18
8 "	Oct. Mustard.	63	7½	8	1½	4¾	.21
1 "	Oct. Mustard.	44	9	9	1½	5¼	.22
4¾ "	Bbl. Mustard.	66	5	4¾	1¾	4¾	.19

### Candies, Creams and Condiments.

		Br.	W.	C.	O.	H.	Price
2 oz.	Univ. Con. . .	2	2	2	1½	3	.15
2 "	Rd. Icing Jar	44	2½	2	1½	3	.15
2 "	Glyc. Jelly. . .	2	3	2	1½	2¾	.15
3 "	Screw Neck..	7	3½	3	1¾	3¾	.16
3 "	Peanut Butter	12	4½	3	1½	4½	.18
3½ "	Rd Condiment	2	4½	3½	1¾	3¾	.17
3½ "	Peanut Butter	44	5	3½	2¾	2¾	.17
3 "	Jelly. . . . .	66	6	3	2½	3	.17
3½ "	Rd. Candy . . .	20	4½	3½	2½	3	.17
3½ "	Rd. Peanut ..	44	4½	3½	1½	3¼	.17
4½ "	Rd. Cond . . . .	2	4½	4½	2	3½	.17
5 "	Pomp. Cream.	44	5½	5	2	3¾	.17
4 "	Sq. Cream. . .	28	5	4	1¾	3	.17
6 "	Jelly. . . . .	44	6	6	2¾	3¼	.17
4½ "	Rd. Candy . . .	18	5½	4½	2	4¾	.18
5½ "	S. T. Jelly. . .	66	6	5½	2	4½	.18
8 "	Rd Liston Jar	2	7½	8	2½	3½	.18
6 "	Huyler's Candy	7	7	6	2¼	4	.18
5½ "	Rd. Candy . . .	44	6	5½	2	4¾	.18
5½ "	Rd. Candy . . .	20	6¼	5½	2½	4½	.18
6 "	Rd. Candy . . .	68	7	6	2	4½	.18

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Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
6 oz. Rd. Cream ..	44	7	6	2 $\frac{1}{8}$	4	.18
$\frac{1}{2}$ pt. Beechnut ....	12	7	7	2 $\frac{7}{8}$	4 $\frac{1}{2}$	.18
8 oz. Peanut Butter	12	8	8	2	4 $\frac{5}{8}$	.18
8 " S. T. Jar.....	66	8	8	2 $\frac{3}{8}$	4 $\frac{1}{2}$	.18
7 $\frac{1}{2}$ " Wanamakers..	2	7 $\frac{1}{2}$	7 $\frac{1}{2}$	2 $\frac{1}{8}$	4 $\frac{1}{2}$	.18
7 $\frac{1}{2}$ " Univ. Cond ..	2	9	7 $\frac{1}{2}$	2 $\frac{5}{16}$	4 $\frac{3}{8}$	.18
8 " Rd. Cream ..	95	8	8	2 $\frac{1}{4}$	4 $\frac{13}{16}$	.18
9 " Kindl.Slvr.Pol	44	7 $\frac{1}{2}$	9	2 $\frac{1}{16}$	3 $\frac{3}{4}$	.18
6 " Tall Candy ..	95	8	6	1 $\frac{3}{4}$	6 $\frac{1}{2}$	.22
14 " Tall Candy ..	95	13	14	2	7 $\frac{3}{4}$	.26
8 " Rd. Candy ..	68	6 $\frac{1}{2}$	8	2 $\frac{1}{8}$	4 $\frac{1}{2}$	.18
10 " Peanutine But	44	9 $\frac{1}{2}$	10	2 $\frac{1}{2}$	4 $\frac{5}{8}$	.18
Pint Beachnut .....	12	10	14	2 $\frac{7}{8}$	4 $\frac{1}{2}$	.18
4 oz. Rd. Pean't But	44	6	4	1 $\frac{9}{16}$	4 $\frac{1}{2}$	.19
3 " Huyler's Candy	7	5 $\frac{1}{2}$	3	1 $\frac{7}{16}$	4 $\frac{7}{16}$	.19
$\frac{1}{2}$ lb. Vic. Beef Jar	2	6	6	2 $\frac{1}{4}$	3	.19
3 $\frac{1}{2}$ oz. Silver Suds..	42	4	3 $\frac{1}{2}$	1 $\frac{3}{8}$	4 $\frac{1}{2}$	.19
3 $\frac{1}{4}$ " Rd. Polish....	44	4 $\frac{1}{2}$	3 $\frac{1}{4}$	1 $\frac{3}{8}$	4 $\frac{1}{2}$	.19
7 " Rd.Pean't But	44	8 $\frac{1}{2}$	7	2	4 $\frac{3}{8}$	.19
9 " Round Jar...	66	7	9	2 $\frac{1}{16}$	5 $\frac{5}{16}$	.19
9 $\frac{1}{2}$ " Rd. ....	42	7 $\frac{1}{2}$	9 $\frac{1}{2}$	2 $\frac{9}{16}$	3 $\frac{15}{16}$	.18
10 " Rd. B.P.S.T..	2	10	10	2 $\frac{1}{16}$	4 $\frac{7}{8}$	.19
12 " Round Jar ..	66	9	12	2 $\frac{7}{16}$	5 $\frac{5}{8}$	.19
12 " Rd. Fancy Jar	66	9	12	2 $\frac{7}{8}$	5 $\frac{3}{8}$	.19
11 " Rd. Jar .....	66	10	11	2 $\frac{3}{8}$	5 $\frac{3}{8}$	.20
17 $\frac{1}{2}$ " Rd. Jelly ....	18	13	17 $\frac{1}{2}$	2 $\frac{5}{8}$	5	.21
15 $\frac{1}{2}$ " Rd. Candy ...	44	11	15 $\frac{1}{2}$	2 $\frac{13}{16}$	5 $\frac{1}{2}$	.21
16 " Rd. Cream ..	95	13	16	2 $\frac{1}{2}$	6	.21
13 " Peanut Butter	12	13	13	2 $\frac{3}{8}$	6 $\frac{1}{4}$	.21

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
16	oz. Paste or Cr'm	44	12½	16	3¾	4⅓	.21
16	" 621 Rd. Ointm't	95	12	16	2⅔	4¼	.21
15	" Rd. Tall Candy	2	17	15	2⅓	5⅓	.22
12	" Rd Band Top	70	10	12	2⅓	6	.22
20	" Rd Bak'g Pd	2	17	20	2⅓	6	.24
22	" Rd.. Top ....	70	15	22	2⅓	6⅓	.26
28	" Rd S.T. Paste	2	25	28	3⅓	7⅓	.28
3	" Rd. Candy ...	44	4½	3	1¾	4⅓	.18
16	" Peanut Butter	44	12	16	3⅓	5⅓	.21
3	" Rd. Peanut ..	2	4¾	3	1½	4⅓	.18
12	" Taper Round.	99	10	12	1⅓	6⅓	.22
24	" Rd. Condim't.	66	14	24	2⅓	5¾	.22
28	" Visible Jar ..	38	21	28	2⅓	8⅓	.30
30	" Visible Jar ..	38	23	30	3⅓	7⅓	.30
5½	" Rd. Candy ...	44	6	5½	1¾	4⅓	.18
Round	Screw Top...	20	53	128	3½	10⅓	.60½
Wrigley	Gum Jar, Sq.	66	42	84	4⅓	9½	.73
Wrigley	Gum Jar, Rd.	66	38	84	4⅓	7⅓	.65
Wrigley	Gum Jar; Rd.	66	35	54	4⅓	6⅓	.60

NOTE—Insert Alton Square Eddy Mustard No. 2. No bottles shall be listed from this bracket unless it be of the Ex. W. M., as agreed at the Conference in August, 1906.

### Vaseline, Pomade, Mucilage and Paste.

		Br.	W.	C.	O.	H.	Price
1	oz. Rd. Vaseline.	44	2	1	1⅓	1½	.15
1½	" Rd. Vaseline.	44	2½	1½	1¼	2¾	.15
2	" Rd. Vaseline.	44	2	2	1½	2½	.15
1½	" Rd Fixit Paste	44	2½	1½	1½	1⅓	.15
2	" Rd. Paste ...	44	3	2	1⅓	2⅓	.15

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
2	oz. Rd Fixit Paste	44	3	2	1½	2½	.15
2	" St'ff'rd's P'ste	44	3	2	1 $\frac{7}{16}$	2 $\frac{5}{8}$	.15
2	" Rd. Paste ...	2	3	2	1½	2 $\frac{3}{4}$	.15
3	" Rd. Vaseline.	8	5½	3	1½	3 $\frac{1}{16}$	.17
2	" Rd. Vaseline.	44	3	2	1¼	3	.15
2	" Cone Muc'l'ge	2	3	2	1 $\frac{3}{8}$	2 $\frac{3}{8}$	.15
2	" Cone Muc'l'ge	2	3	2	1½	2½	.15
2	" Rd. Pomade..	2	3	2	1 $\frac{7}{16}$	3	.15
2½	" Rd. Vaseline..	44	3½	2½	1 $\frac{7}{16}$	2 $\frac{3}{4}$	.15
3	" Rd. Vaseline..	44	3	3	1 $\frac{7}{16}$	2 $\frac{7}{8}$	.15
1½	" Rd. Morphine.	7	2	1½	1 $\frac{1}{8}$	2 $\frac{5}{8}$	.16
1¾	" Sq. Mucilage.	44	2¾	1¾	1 $\frac{1}{8}$	2 $\frac{3}{8}$	.16
2	" Oval Pomade.	2	3	2	1¼	3 $\frac{1}{16}$	.16
2	" Rd. Pomade..	2	3	2	1¼	2 $\frac{1}{8}$	.16
2	" Rd. Cement..	44	3½	2	1 $\frac{3}{16}$	3½	.16
2	" Keystone Sq.	44	3½	2	1½	3	.16
2¼	" Sq. Mucilage.	44	3	2¼	1 $\frac{1}{8}$	2 $\frac{5}{8}$	.16
3½	" Rd.Larkin Vas	44	3½	3½	1½	2 $\frac{7}{8}$	.16
2½	" Mansfield Vas	7	4½	2½	1½	3 $\frac{1}{8}$	.17
2½	" Rd.Mauer&Sns	7	5	2½	1 $\frac{5}{8}$	3 $\frac{1}{16}$	.17
3	" St'ff'rd's P'ste	44	4	3	1¾	2 $\frac{7}{8}$	.17
3	" Vaseline. ....	81	5½	3	1½	3 $\frac{1}{8}$	.17
3	" Rd. Paste ...	44	4½	3	1 $\frac{7}{16}$	2 $\frac{1}{8}$	.17
3	" Rd. Vaseline.	44	5	3	1 $\frac{7}{8}$	3 $\frac{3}{8}$	.17
3	" Rd Cone Mucl	2	5	3	1½	3 $\frac{3}{16}$	.17
3¾	" Rd. Mucilage.	2	4½	3¾	1 $\frac{7}{16}$	3 $\frac{5}{8}$	.17
4	" Rd. Vaseline.	44	5	4	2	3½	.17
4	" Rd. Pomade..	2	5½	4	1 $\frac{5}{8}$	3 $\frac{1}{4}$	.17
4	" Rd. Pom.Let'd	2	5½	4	1 $\frac{5}{8}$	3 $\frac{1}{4}$	.17

**Caution—Work as closely to weight given as possible**

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
3½ oz.	RdCarter's Pst	44	4	3½	1⅓	2⅔	.17
3½ "	RdCarter's Pst	44	5	3½	1½	3	.17
4 "	Rd. Paste . . .	44	4½	4	2⅞	2⅔	.17
4½ "	Rd.Cher'b Pom	2	5	4½	2¼	3	.17
5 "	Rd. Vaseline.	44	5½	5	2	3¾	.17
4 "	Rd Fixit Paste	44	4	4	2	3⅓	.17
5 "	Rd. Vaseline.	44	5½	5	1⅓	3⅜	.17
5½ "	RdCarter's Pst	44	5	5½	2	3	.17
6 "	Rd. Pom.Let'd	2	5½	6	2⅞	3⅓	.18
6 "	Keystone Sq..	44	6	6	2	3½	.18
8 "	Rd. Stafford's Paste . . . .	44	7½	8	2⅓	3⅓	.18
8 "	Rd. Vaseline.	44	7	8	2⅔	3⅘	.18
9 "	Cherub Pom..	2	9½	9	2⅔	4	.18
9 "	Rd. Vaseline.	44	9½	9	2⅔	4½	.18
10 "	Vaseline. . . .	44	10	10	2⅓	5½	.22
5 "	Sq. Pomade..	81	4½	5	1¾	3½	.17
16 "	Rd. Paste . . .	44	11	16	2⅞	5⅓	.21

### Jams, Preserves.

		Br.	W.	C.	O.	H.	Price
8 oz.	Squat Col. Jam	2	7	8	2	4¼	.18
8 "	Rd. Preserve.	2	8	8	2⅓	4¾	.18
8 "	Rd. Schram. Pr. Jr. . . .	132	10	8	2⅓	3⅓	.18
13 "	Rd. Jam . . .	12	9½	13	2½	5¼	.18
7 "	Rd. Jam . . .	12	8½	7	1¾	5½	.19
8 "	Rd. Preserve.	73	8½	8	1⅓	5	.19
8 "	Victor Jam..	2	7	8	2⅓	4¾	.19

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
7	oz. Tall Col Pres	2	8	7	2	4 $\frac{7}{8}$	.19
9	" Rd. Preserve.	12	9	9	2 $\frac{1}{8}$	5 $\frac{1}{2}$	.19
8	" Rd. Preserve.	76	8	8	2	5	.19
8	" Rd. St'ght Pres	2	8 $\frac{1}{2}$	8	2	5	.19
9	" Schram. Pre						
	Jar. . . . .	132	12	9	2 $\frac{3}{8}$	4 $\frac{3}{8}$	.19
8	" Hex. Kraus..	76	7	8	2	5	.19
9	" Squat Col Pres	2	8	9	2	4 $\frac{3}{4}$	.19
8	" Rd. Preserve.	20	8 $\frac{3}{4}$	8	1 $\frac{15}{8}$	5 $\frac{1}{2}$	.20
5	" Rd. Honey ..	20	6 $\frac{1}{4}$	5	1 $\frac{5}{8}$	5 $\frac{1}{8}$	.21
5 $\frac{1}{2}$	" Rd.Gldn.Hney	42	6	5 $\frac{1}{2}$	1 $\frac{1}{2}$	5 $\frac{1}{8}$	.21
11	" Rd.E.D.S.Pre.	66	8 $\frac{1}{2}$	11	2 $\frac{3}{8}$	5 $\frac{1}{8}$	.21
11 $\frac{1}{2}$	" Rd. Cyl. Pres.	2	11 $\frac{1}{2}$	11 $\frac{1}{2}$	2 $\frac{1}{2}$	5 $\frac{1}{8}$	.21
12	" Squat Col Pres	2	10	12	2	5 $\frac{1}{8}$	.21
4 $\frac{1}{2}$	" Rd. Honey ..	12	7	4 $\frac{1}{2}$	1 $\frac{5}{8}$	5 $\frac{1}{2}$	.21
9 $\frac{1}{2}$	" Oct. Preserve.	2	6 $\frac{1}{2}$	8	1 $\frac{15}{8}$	4 $\frac{1}{8}$	.21
8 $\frac{1}{4}$	" Oct. Preserve.	2	9 $\frac{1}{2}$	8 $\frac{1}{4}$	2	5 $\frac{1}{8}$	.21
8 $\frac{1}{2}$	" Rd.Taper Pres	76	7	8 $\frac{1}{2}$	1 $\frac{7}{8}$	5 $\frac{1}{2}$	.22
8	" Tall Col. Pres	2	11 $\frac{1}{2}$	8	2	5 $\frac{1}{2}$	.22
8 $\frac{1}{2}$	" Birnagh'n Pres	2	11 $\frac{1}{2}$	8 $\frac{1}{2}$	2	6	.22
9	" Simplex. . . . .	2	9 $\frac{1}{2}$	9	1 $\frac{15}{8}$	5 $\frac{1}{4}$	.22
10	" Rd Tap'r Pres	76	10	10	2 $\frac{1}{4}$	5 $\frac{1}{4}$	.22
10	" Rd. Jam. ....	12	9	10	2	6	.22
11	" Oct. Jam. ...	12	10	11	2	6	.22
11	" Plain Jam. ...	12	11	11	2 $\frac{1}{8}$	6	.22
11	" Rd. Panel ...	12	11	11	2 $\frac{1}{8}$	6	.22
11	" Rd. Fancy ...	12	11	11	2 $\frac{1}{8}$	6	.22
11	" Rd. Jam ..... .	12	11	11	2 $\frac{3}{8}$	6 $\frac{1}{2}$	.22
11 $\frac{1}{2}$	" Rd. Pres. ....	2	11 $\frac{1}{2}$	11 $\frac{1}{2}$	2	5 $\frac{5}{8}$	.22

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
11½ oz.	Rd. St'by Jam	2	11	11½	2⅓	5⅓	.22
12	" Oct. Pres. ...	2	9½	12	2	5¾	.22
12	" Rd. Pres. ...	12	10	12	2	5½	.22
12	" Fancy Jam ..	66	11	12	2⅓	6	.22
12	" Fancy Jam ..	12	11	12	2⅓	5¾	.22
12	" Tall Col Pres.	2	10½	12	2⅓	6⅓	.22
12½ "	Boyle Pres...	2	13½	12½	2⅓	6⅓	.22
13	" Tall Col Pres.	2	12½	13	2⅓	6⅓	.22
16	" Rd Tap'r Jam	12	12½	16	2⅓	6⅓	.22
12½ "	Rd. Jam.....	70	11	12½	2⅓	5½	.22
12½ "	Sq. Pres. ....	70	11	12½	2⅓	5¼	.22
16	" Rd. Jam .....	70	11½	16	2¼	6	.22
12	" Monarch Pres	2	12	12	2⅓	6⅓	.22
13½ "	Fleur de Lis.	2	13	13½	2⅓	5⅓	.22
11	" Fancy Pres..	12	10	11	1⅓	6	.23
11	" Fluted Pres..	2	10½	11	2	6¾	.23
12	" Fluted Pres..	2	12½	12	2	6⅓	.23
13	" Oct. Pres. ...	2	13	13	2⅓	6	.23
14	" Panel Jam...	12	11	14	2⅓	6	.23
14	" Fancy Jam ..	12	12½	14	2	6¼	.23
15	" Taper Jam ..	66	11½	15	2⅓	6⅓	.23
14	" Rd. Jam ....	12	12	14	2⅓	6¾	.23
19	" Rd. Jam ....	12	12¾	19	2⅓	6½	.23
10	" Express Jar..	20	11½	10	2¼	7	.23
19	" Rd. Jam ....	70	14½	19	2¼	6¾	.24
22	" Flat Oct Pckl	76	18	22	2½	6⅓	.24
15	" Tall Col Pres	2	15	15	2	7½	.25
20	" Fluted Pres...	2	17	20	2⅓	7	.25

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Add TWENTY (20) PER CENT. to These Prices.

	oz.	Rd.	Tall	Col.	Br.	W.	C.	O.	H.	Price
21					Pre. . . . .	2	17	21	2	7½ .27
10	"	Rd.	Preserve.	..	11	10		1½	6½ .27	
22	"	Fluted	Pres..	2	20	22		2½	7½ .28	
29	"	Fluted	Pres..	2	22½	29		2½	7½ .28	
16	"	Rd.	Pres. . .	20	14	16		1½	8½ .28	
32	"	E.D.S.	Pres..	66	20	32		2½	8½ .29	
25	"	Tapering	Jam	22	20	25		2½	8½ .27	
16	"	Tall	Vic. Pre.	76	15	16		2	8½ .28	
14	"	Taper	Jam ..	20	12	14		2½	7 .22	
8	"	Sunshine	Jam	58	8	8		2	4¼ .19	

(12 oz. Albion Preserve, 12 oz. Buckingham Preserve, 12 oz. Windsor Preserve and 1 pound Screw Top Albion Preserve from Branch No. 2 found to be identical with the Windsor bottles listed from Branch No. 12. These bottles shall pay 22c. per 100.)

### Talcums, Tablets and Foods.

		Br.	W.	C.	O.	H.	Price
1	oz.	Sq.S.T. Tabl't.	99	2½	1	1¼	2½ .15
1½	"	Horlick Food.	2	1½	1½	1¼	2½ .15
2	"	Horlick Food.	7	2½	2	1¼	3¾ .16
2	"	Sq.S.F. Tabl't	44	2½	2	1½	3¼ .16
2	"	Sq. Malt'd Fd	2	3	2	1½	3½ .16
2	"	Rd. Colgate..	7	3	2	1¼	3¼ .16
2¾	"	Rd Melin's Fd	7	3	2¾	1¼	3¾ .16
3	"	Rd Melin's Fd	6	5½	3	1¾	3½ .18
3¾	"	Rd. Eskay's..	7	4	3¾	1¾	3½ .17
3½	"	Sq.S.T. Tabl't	95	6	3½	1½	4¾ .19
4	"	Sq. Talcum ..	2	5½	4	1½	4½ .19

Caution—Work as closely to weight given as possible

## Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
4 oz. Rd. Sq. Tal..	44	5½	4	1⅞	4½	.19
4 " Rd. Talcum...	2	4½	4	1⅓	4½	.19
4½ " Oval Talcum.	42	4½	4½	1½	4½	.19
5 " Flat Tablet..	133	5	5	1⅓	5⅜	.21
6 " Flat Tablet..	133	6	6	1⅓	5⅓	.22
4 " Sq. T. Tablet	68	5	4	1⅓	4½	.20
7½ " Rd. Bird Fd..	7	8	7½	1¾	4⅔	.20
4 " Rd. Talcum..	44	6	4	1⅓	4½	.20
5 " Sq. Talcum...	28	6¼	5	1⅓	4½	.20
4 " Oval Talcum.	44	6	4	1⅓	4½	.20
4½ " Flut. Talcum.	44	5½	4½	1⅓	4½	.20
7½ " Mellin's S. N.	7	8	7½	1¾	4⅔	.20
5½ " Rd. Colgate..	7	5	5½	1¼	4⅕	.21
8 " Mellin's S. N.	6	8	8	1⅓	4½	.21
9 " Horlick's ....	7	7½	9	1⅓	4½	.21
9 " Condiments ..	2	7	9	1⅓	4½	.21
8 " Rd. Sq. ....	42	8	8	1⅓	5½	.22
5 " Rd. Sq. ....	42	6	5	1½	5⅛	.21
3 " Rd. Sq. ....	113	4	3	1⅓	4⅓	.19
8½ " Rd. Sq. Tal..	2	6½	8½	1⅓	5½	.22
8½ " Sq. Malted...	2	9	8½	1⅓	5½	.22
16 " Bristol,						
Myers & Co.	7	11	16	2⅓	5½	.22
10½ " Eskay's ....	7	8½	10½	1⅓	5⅜	.23
40 " Mal. Milk....	106	25	40	2⅓	7⅓	.36
24 " Rd. Sq. Tal..	73	17	24	2	7⅓	.28
14 " Crofts, Sons						
& Co. ....	42	13	14	1⅓	6¼	.25
19 " Horlick ....	7	12½	19	2	6¾	.25

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
16	oz. Rd. Mellin's..	7	16	16	1 $\frac{3}{4}$	6 $\frac{1}{8}$	.27
18	" Sq. Tablet ..	70	18	18	2 $\frac{1}{2}$	7 $\frac{1}{4}$	.27
18	" Bristol,						
	Myers & Co.	8	14	18	1 $\frac{3}{4}$	7	.28
17	" Rd. Eskay's..	7	13 $\frac{1}{2}$	17	1 $\frac{1}{8}$	7	.28
75	" Rd. Eskay's..	7	44	75	2 $\frac{7}{8}$	11	.60 $\frac{1}{2}$
98	" Horlick's ....	2	45	98	3 $\frac{1}{8}$	10 $\frac{3}{4}$	.60 $\frac{1}{2}$
84	" Rd. Tablet ..	18	52	84	3 $\frac{1}{2}$	11 $\frac{1}{4}$	.60 $\frac{1}{2}$
104	" Sq. Borden...	2	48	104	3 $\frac{7}{8}$	10	.60 $\frac{1}{2}$
70	" Armour M. C.	60	42	70	2 $\frac{3}{8}$	10 $\frac{3}{8}$	.60 $\frac{1}{2}$
12 $\frac{1}{2}$	" Armour M. C.	60	10	12 $\frac{1}{2}$	1 $\frac{5}{8}$	6 $\frac{1}{2}$	.25
*6 $\frac{1}{4}$	" Armour M. C.	60	5 $\frac{1}{2}$	6 $\frac{1}{4}$	1 $\frac{5}{8}$	4 $\frac{1}{4}$	.19
3	" Armour M. C.	60	3 $\frac{1}{2}$	3	1 $\frac{1}{4}$	4	.16
2	" Rd. Talcum..	7	2 $\frac{1}{2}$	2	1 $\frac{3}{8}$	3 $\frac{5}{8}$	.16
2	" Parke Davis						
	Oval. ....	95	3 $\frac{1}{2}$	2	1 $\frac{1}{8}$	3 $\frac{1}{2}$	.16
1 $\frac{1}{2}$	" Parke Davis						
	Oval. ....	95	2 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{1}{8}$	2 $\frac{3}{4}$	.16
7	" Parke Davis						
	Oval. ....	123	7	7	1 $\frac{7}{8}$	5 $\frac{7}{8}$	.25
96	" Candy Tablet	66	48	96	2 $\frac{3}{8}$	12 $\frac{1}{8}$	.73

\*NOTE—If made at 4 $\frac{1}{4}$  oz., it shall pay 18 cents.

### Round and Square Prescriptions, Bromos and Morphines.

		Br.	W.	C.	O.	H.	Price
1 $\frac{1}{2}$	oz. Rd. Morphine	28	1 $\frac{1}{2}$	1 $\frac{1}{2}$	1	2 $\frac{1}{2}$	.15
1	" Sq. Morphine	28	2	1	1 $\frac{3}{8}$	2 $\frac{5}{8}$	.15
1 $\frac{1}{4}$	" Rd. Morphine	42	1 $\frac{1}{2}$	1 $\frac{1}{4}$	1 $\frac{1}{8}$	2 $\frac{1}{2}$	.16

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price			
1½ oz.	Rd.	Sq.	Mor.	28	3	1½	1⅓	3¼	.16
1 "	Rd.	Morphine	9	1½	1	1	2½	2½	.16
¾ "	Rd.	Bromo...	9	1½	¾	½	2⅓	2⅓	.15
4 "	Rd.	Eli Lilley.	133	5	4	1⅓	4½	4½	.19
3¼ "	Rd	Eli Lilley.	133	4	3¼	1⅓	3⅓	3⅓	.18
2 "	Rd	Eli Lilley.	133	2¼	2	1⅓	3⅓	3⅓	.17
1¾ "	Rd	Eli Lilley.	133	2½	1¾	1⅓	3⅓	3⅓	.17
2½ "	Rd	Eli Lilley.	133	2½	2½	1⅓	3½	3½	.17
1 "	Rd	Eli Lilley.	133	1¾	1	1⅓	2¾	2¾	.16
2 "	Rd.	Pres.	...	81	2½	2	1⅓	5½	.17
2½ "	Bromo.	.....	9	3½	2½	1⅓	4	4	.18
2¼ "	Square.	....	6	3¼	2¼	1	3⅓	3⅓	.18
3 "	Rd.	Pres.	...	81	3	3	1⅓	4⅓	.18
2½ "	Sq.	Salt	....	70	3½	2½	1⅓	4¼	.18
4½ "	Rd.	Pres.	...	81	4	4½	1¼	4½	.19
6 "	Rd.	Pres.	...	81	5½	6	1⅓	5½	.20
6 "	Rd.	Oil	.....	6	6½	6	1¼	4½	.21
8 "	Rd.	Pres.	...	81	7	8	1½	5½	.22
5 "	Rd.	Bromo...	9	6	5	1¾	4⅓	4⅓	.21
12 "	Rd.	Pres.	...	81	8	12	1½	6¼	.24
12 "	Rd.	Bromo...	9	11	12	1½	6½	6½	.25
14 "	Rd.	Bromo...	8	10	14	1¾	6¼	6¼	.24
6¼ "	Sq.	Salt	....	70	8	6¼	1½	6½	.25
16 "	Rd.	Pres.	...	81	11¾	16	1¾	7½	.27
2 "	Round.	....	8	3½	2	1⅓	3½	3½	.17
2¾ "	Rd.	Pres.	...	7	3½	2¾	1¼	3¾	.17
6 "	Rd.	Pres.	...133	6½	6	1⅓	5¼	5¼	.21
2 "	Round.	....	28	2½	2	1⅓	2	2	.16
1½ "	Round.	....	42	3	1½	1⅓	2½	2½	.16

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

		Br.	W.	C.	O.	H.	Price
22	oz. Round. . . . .	63	16	22	1 $\frac{3}{4}$	7 $\frac{5}{8}$	.31
3	" Hires' R'tb'r. . . . .	6	4	3	1 $\frac{5}{8}$	4 $\frac{3}{8}$	.22

### Packer Bracket.

		Br.	W.	C.	O.	H.	Price
*16	oz. Rd. Packer... . . . .	9	11 $\frac{1}{2}$	16	1 $\frac{9}{16}$	7 $\frac{1}{8}$	.27
32	" Qt. Packer .. . . . .	21	22	32	1 $\frac{7}{8}$	8 $\frac{1}{4}$	.39
64	" $\frac{1}{2}$ -gal. Packer . . . . .	27	37	64	2 $\frac{1}{4}$	9 $\frac{1}{2}$	.51
128	" 1 gal. Packer . . . . .	27	56	128	2 $\frac{3}{4}$	11	.73
32	" Packer. . . . .	21	22	32	1 $\frac{1}{2}$	8 $\frac{1}{4}$	.39
32	" Packer. . . . .	27	22	32	1 $\frac{7}{8}$	8 $\frac{1}{4}$	.39
32	" Packer. . . . .	27	22	32	1 $\frac{5}{8}$	9	.39
80	" Packer. . . . .	66	39	80	2	11 $\frac{5}{8}$	.68
25 $\frac{3}{5}$	" Packer. . . . .	20	17 $\frac{1}{2}$	25 $\frac{3}{5}$	1 $\frac{7}{8}$	7 $\frac{3}{4}$	.35
2	Gal Packer . . . . .	27	86 to 90	2 gal.	2 $\frac{3}{4}$	13 $\frac{1}{4}$	1.45

\*Shall pay 28 cents if made at 12 $\frac{1}{2}$  oz. weight.

### Rock and Rye and Whiskey Bracket.

		Br.	W.	C.	O.	H.	Price
32	oz. Remo. . . . .	27	26	32	1 $\frac{7}{8}$	10 $\frac{7}{8}$	.44
16	" Flat Flask... . . . .	92	13 $\frac{1}{2}$	16	1 $\frac{5}{8}$	7 $\frac{3}{8}$	.34
16	" Oval Flask... . . . .	27	13	16	1 $\frac{5}{8}$	7 $\frac{5}{8}$	.34
32	" Rock & Rye.. . . . .	133	22	32	1 $\frac{3}{4}$	9 $\frac{1}{4}$	.41
32	" Octagon Rye. . . . .	27	22	32	1 $\frac{7}{8}$	9 $\frac{1}{4}$	.39
14	" Oval Blake.. . . . .	92	14	14	1 $\frac{1}{2}$	8	.34
12	" Whiskey Oval . . . . .	92	12	12	1 $\frac{3}{8}$	7 $\frac{3}{8}$	.34
6	" Oval Flask... . . . .	60	8	6	1 $\frac{3}{8}$	6	.27
32	" Reg Oval Fl'sk . . . . .	68	20	32	1 $\frac{5}{8}$	9 $\frac{3}{8}$	.44
32	" Caswell W'ky . . . . .	68	24	32	2	9 $\frac{3}{4}$	.44
8	" Oval Flask... . . . .	2	7 $\frac{1}{2}$	8	1 $\frac{3}{8}$	6	.27

Caution—Work as closely to weight given as possible

Add TWENTY (20) PER CENT. to These Prices.

### Churn Bracket.

		Br.	W.	C.	O.	H.	Price
32	oz. Sq. Churn ...	73	27	32	3 $\frac{3}{8}$	7 $\frac{1}{2}$	.48
54	" Sq. Churn ...	73	52	54	4 $\frac{1}{2}$	8	.73
64	" Sq. Churn ...	79	43	64	4 $\frac{3}{8}$	8 $\frac{1}{8}$	.67
64	" Sq. Churn ...	79	43	64	3 $\frac{7}{8}$	7 $\frac{5}{8}$	.67
100	" Sq. Churn ...	73	72	100	5 $\frac{1}{8}$	8 $\frac{1}{8}$	.85
120	" Sq. Churn ...	73	80	120	5 $\frac{1}{8}$	9 $\frac{1}{2}$	.97

### Kepler Oval Bracket.

		Br.	W.	C.	O.	H.	Price
17	oz. Kepler Oval..	93	20 $\frac{1}{4}$	17	2 $\frac{3}{8}$	7 $\frac{1}{2}$	.30
10	" Kepler Oval..	93	14 $\frac{1}{2}$	10	2	6 $\frac{3}{8}$	.26
2 $\frac{1}{2}$ "	Kepler Oval..	93	4 $\frac{1}{4}$	2 $\frac{1}{2}$	1 $\frac{3}{8}$	3 $\frac{5}{8}$	.18

### Miscellaneous.

		Br.	W.	C.	O.	H.	Price
5	oz. Celery Sauce.	81	5	4	1 $\frac{1}{2}$	4 $\frac{1}{8}$	.20
8	" Milk Finish						
	Mustard ...	20	8	8	1 $\frac{7}{8}$	4 $\frac{7}{8}$	.21
4 $\frac{1}{2}$ "	Oyster Cock'tl	44	7	4 $\frac{1}{2}$	1 $\frac{5}{8}$	4 $\frac{7}{8}$	.21
32	" Oyster Jar...	9	22	32	2 $\frac{7}{8}$	6 $\frac{1}{4}$	.27
30	" Sq. ....	92	22	30	1 $\frac{7}{8}$	9 $\frac{3}{4}$	.44
4 $\frac{1}{2}$ "	Reifs Rd Msg	92	6 $\frac{1}{2}$	4 $\frac{1}{2}$	2	3 $\frac{3}{8}$	.18
5	" Oval Talcum.	7	5 $\frac{1}{2}$	5	1 $\frac{3}{8}$	4 $\frac{15}{16}$	.22
12 $\frac{1}{2}$ "	Rd. Exp. Jar.	2	13 $\frac{1}{2}$	12 $\frac{1}{2}$	2 $\frac{3}{4}$	5 $\frac{1}{8}$	.22
8	" Gem Catsup..	76	8	8	1 $\frac{1}{8}$	6 $\frac{1}{8}$	.24
7 $\frac{1}{2}$ "	Salt Oval ...	2	7 $\frac{1}{2}$	7 $\frac{1}{2}$	1 $\frac{9}{16}$	6	.25
32	" Rose Bowl Rd	12	17	32	2 $\frac{7}{8}$	6 $\frac{5}{8}$	.25
12	" Gem Catsup..	76	12	12	1 $\frac{7}{8}$	7 $\frac{1}{8}$	.28

Caution—Work as closely to weight given as possible.

## Add TWENTY (20) PER CENT. to These Prices.

	Br.	W.	C.	O.	H.	Price
G. T. Y. Lantern Globe	66	11		2 $\frac{7}{8}$	5 $\frac{1}{2}$	.30
Schultz Cold Blast....	66	11		2 $\frac{1}{8}$	5 $\frac{1}{2}$	.30
25 oz. Rd Express...	2	26 $\frac{1}{2}$	25	34	8	.30
49 " Battery Jar..	6	25 $\frac{3}{4}$	49	3 $\frac{15}{16}$	6 $\frac{5}{8}$	.30
7 $\frac{1}{2}$ " Silver Polish.	66	7 $\frac{1}{2}$	7 $\frac{1}{2}$	1 $\frac{3}{8}$	6 $\frac{5}{8}$	.25
17 $\frac{1}{2}$ " Fish Globes..	28	9	17 $\frac{1}{2}$	2 $\frac{7}{8}$	3 $\frac{7}{8}$	.26
Stopper. ....	2	2	...	1	2 $\frac{1}{2}$	.16
128 oz. Oil Can .....	2	44	128	3 $\frac{5}{8}$	10 $\frac{1}{8}$	.42
14 " Oct. Pickle...	76	13	14	1 $\frac{15}{16}$	8	.28
18 " Round. ....	133	12 $\frac{1}{2}$	18	1 $\frac{5}{16}$	7 $\frac{3}{4}$	.34
Rd. Light Bulb.....	44	2	..	1 $\frac{1}{2}$	2 $\frac{5}{8}$	.16
19 oz. Peruna .....	106	19	19	1 $\frac{3}{4}$	9 $\frac{1}{4}$	.41
10 " Bul-gas-Lac						
B'k. ....	92	14	10	1 $\frac{1}{8}$	7	.30
24 " Table Jar ...	95	21	24	3 $\frac{1}{4}$	4 $\frac{5}{16}$	.28
3 $\frac{1}{4}$ " Rd. S. N.....	44	1 $\frac{1}{4}$	$\frac{3}{4}$	1	2 $\frac{7}{8}$	.16
8 " Hygeia Nr'n'g						
Cell. ....	7	6	8	2 $\frac{3}{16}$	5 $\frac{3}{8}$	.22
2 " Fluted Pr'sve.	44	3 $\frac{1}{4}$	2	1 $\frac{7}{8}$	2 $\frac{9}{16}$	.16
7 " Caper Pickle.	10	8	7	1 $\frac{1}{4}$	8	.30
24 " Rd. Jar .....	58	19	24	2 $\frac{5}{8}$	7 $\frac{1}{2}$	.22
20 " Rd. Jar .....	58	17	20	2 $\frac{1}{2}$	7	.19
29 " Lightning Jar	20	14	29	...	...	.21
5 " Peanut Butter	76	6	5	2 $\frac{5}{8}$	3 $\frac{7}{8}$	.16

NOTE—All wide-mouth ware made for grinding shall pay 10 per cent. extra.

Caution—Work as closely to weight given as possible

Add FIFTEEN (15) PER CENT. to These Prices.

## WAGE SCALE

### GOVERNING THE

### Three-Man Narrow-Mouth Machines.

Season of 1920-1921.      Per Gross

Under 3 oz. wt.....	\$0.60½
3 oz. and not including 5 oz. wt.....	.64
5 oz. and not exceeding 6 oz. wt.....	.68
Over 6 oz. and not exceeding 8 oz. wt.....	.70
Over 8 oz. and not exceeding 10 oz. wt.....	.73
Over 10 oz. and not exceeding 12 oz. wt.....	.75
Over 12 oz. and not exceeding 13 oz. wt.....	.79
Over 13 oz. and not exceeding 16 oz. wt.....	.83
Over 16 oz. and not exceeding 20 oz. wt.....	.91
Over 20 oz. and not exceeding 26 oz. wt.....	1.02
Over 26 oz. and not exceeding 31 oz. wt.....	1.16
Over 31 oz. and not exceeding 36 oz. wt.....	1.33
Over 36 oz. and not exceeding 40 oz. wt. ....	1.57
Ammonia Oval, 12 oz. cap., 12 oz. wt.....	.87
Olive Oil, 5 oz. cap., 7 oz. wt.....	.75

Add \$0.03 cents per ounce for each additional ounce above 40 ounce wt. to list price.

All grinding ware to pay 10 per cent. extra.

These prices to apply to Rounds, Ovals and Squares only.

All ware made for the Hutchinson stopper finish to pay 15 cents per gross extra.

Panel bottles with one or more panels in to be 5 cents per gross extra.

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**Caution—Work as closely to weight given as possible**

Add FIFTEEN (15) PER CENT. to These Prices.  
**WAGE SCALE**

GOVERNING THE

**Two-Man Narrow-Mouth Machines.**

Season of 1920-1921. Per Gross

Under 3 oz. wt.....	\$0.48
3 oz. and not including 5 oz. wt.....	.50
5 oz. and not exceeding 6 oz. wt.....	.54
Over 6 oz. and not exceeding 8 oz. wt.....	.56
Over 8 oz. and not exceeding 10 oz. wt.....	.58
Over 10 oz. and not exceeding 12 oz. wt.....	.60½
Over 12 oz. and not exceeding 13 oz. wt.....	.63
Over 13 oz. and not exceeding 16 oz. wt.....	.67
Over 16 oz. and not exceeding 20 oz. wt.....	.73
Over 20 oz. and not exceeding 26 oz. wt.....	.81
Over 26 oz. and not exceeding 31 oz. wt.....	.93
Over 31 oz. and not exceeding 36 oz. wt.....	1.06
Over 36 oz. and not exceeding 40 oz. wt.....	1.26
Kemps Florida Water, 11 oz. wt.....	.64
Pinch Bar Bottle, 19 oz. wt.....	.81

Add \$0.02½ cents per ounce for each additional ounce above 40 ounces weight to list price.

All grinding ware to pay 10 per cent. extra.

These prices to apply to Rounds, Ovals and Squares only. When special bottles are made not covered by this List, the firm and factory committee shall determine price in accord with prices based upon the scale in this list, which price, if agreed to, shall remain until changed by the Conference. Special bottles of unusual shapes shall be rated at special prices.

Panel bottles with one or more panels in to be 4 cents per gross extra.

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**Caution—Work as closely to weight given as possible**

Add FIFTEEN (15) PER CENT. to These Prices.  
**WAGE SCALE**

GOVERNING THE

**One-Man Narrow-Mouth Machines.**

Season of 1920-1921      Per Gross

Under 3 oz. wt.....	\$0.30
3 oz. and not including 5 oz. wt.....	.33
5 oz. and not exceeding 6 oz. wt.....	.35
Over 6 oz. and not exceeding 8 oz. wt.....	.36
Over 8 oz. and not exceeding 10 oz. wt.....	.38
Over 10 oz. and not exceeding 12 oz. wt.....	.39
Over 12 oz. and not exceeding 13 oz. wt.....	.41
Over 13 oz. and not exceeding 16 oz. wt.....	.44
Over 16 oz. and not exceeding 20 oz. wt.....	.47
Over 20 oz. and not exceeding 26 oz. wt.....	.53
Over 26 oz. and not exceeding 31 oz. wt.....	.60½
Over 31 oz. and not exceeding 36 oz. wt.....	.69
Over 36 oz. and not exceeding 40 oz. wt.....	.82

Add \$0.02 cents per ounce for each additional ounce above 40 ounces weight to list price.

All grinding ware to pay 10 per cent. extra.

These prices to apply to Rounds, Ovals and squares only.

All ware with push up of  $\frac{1}{2}$ -inch or over shall pay 12c per gross extra.

When special bottles are made not covered by this list, the firm and factory committee shall determine price in accord with prices based upon the scale in this list, which price, if agreed to, shall remain until changed by the Conference. Special bottles of unusual shapes shall be rated at special prices.

Panel bottles with one or more panels in to be 3 cents per gross extra.

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**Caution—Work as closely to weight given as possible**

**General Rules and Regulations**  
GOVERNING THE  
**MACHINE DEPARTMENT**  
Season of 1920-1921.

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Section 1. We shall work six days per week on day turn, and five nights per week on night turn, making an average of five and one-half days per week, except during the months of May, June, July, August and September.

When working three shifts, work shall begin not earlier than 7 A. M. Monday. Actual working time to be seven and one-half hours per shift, with one-half hour for dinner. Work to cease not later than 4 P. M. Saturday. Second and third shifts shall work seven and one-half hours also.

Sec. 2. Eight hours shall constitute a day's work. The starting time shall be left optional to the different Branches. Shops shall be considered started when filling the moulds.

Work shall cease at 12 o'clock noon on Saturdays during the months of May, June, July, August and September.

Sec. 3. There shall be no Saturday night work.

Sec. 4. When a machine is not in proper working order or necessary facilities furnished, the operator shall report the same promptly to the factory manager and if the machine is not put in proper working order or necessary facilities furnished within sixty minutes after such notification, the factory manager shall notify the shop to work the machine **Day Work**

from the expiration of the hour or lay-off until the next regular time for starting work, which shall be the next half day.

If shop loses sixty minutes or less during the day men are not to be paid for said time lost. If shop loses over sixty minutes during the day men are to be paid for all time lost. Stops of five minutes or less not to be counted.

Men must come back for second turn, except when working on night shift, on a two-shift basis, and men must come back except on the third shift on a three-shift basis.

When a shop is on day work and makes better than day work, shop shall receive pay for all ware made over day work.

There shall be full day's pay for day work when working three turns, the same as when working two turns.

Sec. 5. Operators and gatherers are to report bad glass, faulty machines, moulds and tools to the factory foreman as soon as discovered.

Sec. 6. When new ware or new machines are brought into a factory, and they have been worked long enough to be in good working order, it shall be the duty of the manager and price list committee to arrange wages and put the machine or press on piece work.

All ware made on narrow-mouth machines shall pay narrow-mouth prices; all ware made on wide-mouth machines shall pay wide-mouth prices.

Sec. 7. All journeymen and apprentices shall be compelled to receive their earnings in full in cash every two weeks, and not more than one week's earnings shall remain unpaid when this payment is made. There shall be no deductions made for private accounts or bills against workmen. Apprentices are to be paid in full their proportion of wages every pay day under the rules. Each firm shall make a cash settlement ten days after the fire goes out.

Sec. 8. It is agreed that one (1) apprentice may be taken to each fifteen (15) or three-fifths ( $\frac{3}{5}$ ) of fifteen journeymen steadily employed by one firm. This not to debar any firm from taking one (1) apprentice who shall have nine (9) journeymen steadily employed.

Sec. 9. Firms who, from any cause, reduce the number of their journeymen, must also reduce the number of their apprentices, in the proportion to the journeymen employed at the time of reducing their working force, so that they at all times shall be within the requirements of the rule.

*Example:* If the proportion was one (1) apprentice to three (3) journeymen before reducing their working force, the reduction would be one (1) apprentice to three (3) journeymen.

Sec. 10. If from any cause, an apprentice leaves the trade, he cannot be duplicated, but should he die during the first year of his apprenticeship, the firm may duplicate him during that season only.

Any apprentice who may be called and is retained in the service of his country may be duplicated.

Sec. 11. When an apprentice is put on a shop in the machine department, the operators shall receive day work for the first week.

Sec. 12. Any operator holding a regular place, and desiring to quit work, must give notice to the manufacturer, and then work five (5) consecutive days immediately in his regular place. Manufacturers desiring to discharge operators must give them the same notice with the same rights. The operator or firm giving or receiving such notice shall immediately notify the **Factory Committee of the same**, and under no consideration shall a card be granted, or a settlement made during the season unless this has been fully complied with. This rule shall not be so construed as to prevent the manufacturer from discharging an operator on sight for the violation of this rule.

Sec. 13. Operators quitting or being discharged and the firm refusing to give them their settlement, it shall be the duty of the Factory Committee to see that operators' ware is packed and a settlement made within seventy-two (72) hours after the last blowing, and also to see that all just indebtedness due firm shall be settled at the same time.

Sec. 14. The following named holidays shall be observed in the United States and Canada: Labor Day and night, Thanksgiving Day and night, Christmas Eve, day and night; Decoration Day and night; Fourth of July Eve, day and night. In Canada: Victoria Day and night; Dominion Eve, day and night, or the day set apart when any of the above named holidays fall on Sunday. Where the eve is not provided

for, two shifts shall be worked and work shall cease not later than twelve o'clock midnight.

Sec. 15. Manufacturers shall allow the following tolerances each way:

	Under	Over
½ oz. Wt. and under .....	⅛ oz.	⅛ oz.
½ oz. to 1 oz. inc. ....	⅛ oz.	¼ oz.
1 oz. to 2 oz. not inc.....	¼ oz.	¼ oz.
2 oz. to 4 oz. " "	¼ oz.	½ oz.
4 oz. to 6 oz. " "	⅜ oz.	⅝ oz.
6 oz. to 8 oz. " "	½ oz.	¾ oz.
8 oz. to 10 oz. " "	½ oz.	¾ oz.
10 oz. to 12 oz. " "	¾ oz.	¾ oz.
12 oz. to 14 oz. " "	1 oz.	1 oz.
14 oz. to 17 oz. " "	1 oz.	1 oz.
17 oz. to 20 oz. " "	1 oz.	1½ oz.
20 oz. to 25 oz. " "	1¼ oz.	1½ oz.
25 oz. to 28 oz. " "	1½ oz.	1½ oz.
28 oz. to 32 oz. " "	1½ oz.	2 oz.
32 oz. to 40 oz. " "	2 oz.	3 oz.
40 oz. to 50 oz. " "	3 oz.	4 oz.
50 oz. to 60 oz. " "	4 oz.	5 oz.

It must be distinctly understood that operators must work as close as possible to the weight requested, in order to meet the requirements of the regulations on weights and measures in force by the State and National governments.

Sec. 16. Operators having their ware condemned must have it set aside for inspection, and it must be

examined by the operator on the same day after which it must be broken down or accounted for.

Sec. 17. Workmen shall not wait longer than one hour on bad glass. It shall be understood that the time of one hour means that the operators during that time shall use every reasonable effort to get glass in proper condition; but where the manager or firm requests them to work the glass previous to the expiration of the time specified, by paying them for ware properly made from that glass, they shall be permitted to do so.

Sec. 18. When a machine is being operated on two or more kinds of bottles or jars, and the weights or prices are different, shops shall receive pay for the highest priced bottle or jar.

Sec. 19. All ware must be credited to the operator within one week after it has been made. All stoppered ware to be credited when counted, and the workers cannot be held responsible for ware after it has been stored or shipped. They must also be credited for ware before it is steamed or washed.

Sec. 20. The right of the manufacturer to hire and discharge employes is acknowledged, and it is understood that when workmen are to be hired, they shall be members of the Glass Bottle Blowers' Association.

Sec. 21. On a machine where cut offs are used, and but one operator is employed, three operators may be employed to operate two such machines. Two-thirds of the product of each machine shall go to the regular operator; one-third of the product of each machine

shall go to the third operator. Day work shall be at the rate of \$9.00 per day for each machine. But in no case shall the hour be deducted as per Section 4 on a day-work job. Two men shall be allowed to work the machine when there is no idle member competent to fill the place.

Sec. 22. Operators are permitted to enter the packing room before starting and after stopping work, on the day or night turn, or during the regular stopping times, for the purpose of inspecting or looking after ware made by their shops, but must not remain in the packing room after such inspection has been made.

Sec. 23. When a blowing apprentice is put to work on a machine, he shall receive apprentice's wages according to machine rules, and he shall be subject to all the rules of the machine department.

Sec. 24. Journeymen or apprentices shall not be permitted to work more than one shift in twenty-four hours.

Sec. 25. Operators shall not be discriminated against or discharged for carrying on the work of the Association.

Sec. 26.—No operator shall be allowed to carry blanks or moulds to or from the ovens.

Sec. 27. Continuous production is agreed to, but each operator shall take a vacation of two consecutive weeks between June 15 and September 15 time to be arranged between the factory committee and the superintendent.

## CONFERENCES.

Sec. 28. A preliminary conference for the purpose of considering wage scale for the next season shall be held the first Tuesday in May, and the final conference as soon after the Manufacturers' and Glass Bottle Blowers' Association have held their annual conventions, as necessary arrangements can be made.

Sec. 29. At the Final Conference, held subsequent to the adjournment of the conventions, no questions shall be considered relative to the adoption of new rules or a change in the old ones, a change in the List, or the addition of new bottles to the List, unless notice shall have been given to and by both parties at the Preliminary Conference.

Sec. 30. Manufacturers and Branches shall notify each other of all bottles or changes intended to be submitted to the May Conference, and the reason for so submitting them, which notice shall be in writing. The Branches shall send such written notices to the President of the Glass Bottle Blowers' Association and the manufacturers shall send their written notices to the President of the National Vial and Bottle Association.

## INTERPRETATION OF RULES.

Sec. 31. All information wanted in regard to the intention or meaning of the *rules, regulations and prices* shall be referred to the President of the Glass Bottle Blowers' Association, whose decision in all such cases shall be binding unless said decision is reversed by the *Joint Wage Preliminary Conference* in case of a protest.

A manufacturer desiring to protest against a decision of the President shall serve notice in writing on the Branch in his locality of his intention to protest, and shall also notify the President of both the Manufacturers' and the Glass Bottle Blowers' Organizations of the protest; which notice shall contain all information necessary for a proper review of the case protested. Said notice shall be served not later than thirty days prior to the first day of the Preliminary Conference.

Protests on decisions made between April 1st and July 1st shall be reviewed at the Final Conference with notice as above stated, to be served not later than July 25th.

No case in protest shall be reviewed by either conference unless the foregoing has been fully complied with.

## Special Rules for the Wide-Mouth Machine Only.

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Section 1. "Day Work" signifies that journeymen operators and gatherers shall each receive at the rate of \$6.93 per day, but where an apprentice is employed as gatherer, the operator shall receive at the rate of \$7.92 per day, or where but one person is employed on a machine where cut-offs are used, he shall receive at the rate of \$9.00 per day, and in no case shall the hour be deducted as per Section 4 of the general rules on a day work job.

Sec. 2. The wages of each machine shop shall be equally divided between the operator and the gatherer, the amount per hundred shall be the list price plus 75 per cent. Where but one operator is employed on a machine, he shall receive net list price; also where an apprentice gatherer is employed the operator shall receive net list price.

Sec. 3. Fruit jars, or any other class of ware where prices have been set for piece work, with open and shut ring, and then a closed or screw-off ring is substituted, said closed or screw off ring shall pay day work until prices have been set on same.

Sec. 4. All wares not specified in the list shall be rated at the same price and subject to the same rules in regard to shape, weight, capacity, height and opening, as those specified in the list which they most resemble.

Sec. 5. No one shall be considered an apprentice unless he be given a place to gather, but it is understood that apprentices are allowed to gather for an automatic machine at 10 per cent. less than operator's net wages, or at the rate of \$9.00 per day for day work, less 10 per cent.

Sec. 6. Apprentices shall be required to serve three consecutive years to the firm at 10 per cent. less than net list price, said net list price being 25 per cent. less than operators net list price, or day work at the rate of \$5.20 per day, less 10 per cent., said 10 per cent. to be the property of the firm. No loss of time to be charged against the apprentice, unless the time so lost can be reasonably attributed to said apprentice.

Sec. 7. When two apprentices operate a machine where journeymen cannot be procured, the senior apprentice in the time of service shall receive journeymen's wages.

Sec. 8. When a workman is required to cut off his glass with foot power, or gather for an automatic machine that requires no operator, he shall receive the net pressing list, as printed in the machine price list.

Sec. 9. When three journeymen are employed on a shop, the wages shall be divided equally.

Sec. 10. When an automatic cut-off is put on a machine employing one or more gatherers, until a price is mutually agreed upon between workmen and employer, the employer shall pay \$7.92 per day each.

Sec. 11. Operators are allowed the privilege of changing off with gatherers, in order to teach them how to press and become acquainted with that line of work.

Sec. 12. Where glass is dropped through a ring add  $\frac{1}{2}$  cent. per hundred to list price.

## Special Rules for the Narrow-Mouth Machine Only.

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Section 1. If, for any reason, a shop must work single on a three-man machine, the manager shall instruct them to either work day work from time they start single or lay off until the next regular time for starting work. Said regular time to be construed the same as in Section 4, General Rules.

Sec. 2. Day work signifies that operators on a three-man machine receive at the rate of \$5.69 per day. On a two-man machine at the rate of \$6.65 per day, and on a one-man machine at the rate of \$9.00 per day per machine. In no case shall the hour be deducted as per Section 4, general rules, on a day-work job.

Sec. 3. All ware not specified in this list shall be rated at the same price and subject to the same rules in regard to shape and weights as those specified in the list which they most resemble.

Sec. 4. No one shall be considered an apprentice unless he be given a place to gather.

Sec. 5. Apprentices shall be required to work three years as apprentices to the firm at 15 per cent. less than journeymen's wages, said 15 per cent. to be the property of the firm.

Sec. 6. Operators are allowed the privilege of changing off, after working long enough to make themselves familiar with the job they are working on, either one, two or three-man machines, but one man shall always be designated as the gatherer and the other man or men as operators. All apprentices shall be recognized as gatherers the first six months of their apprenticeship, but operators are to have the same privilege of changing off with apprentices as they have with journeymen gatherers.

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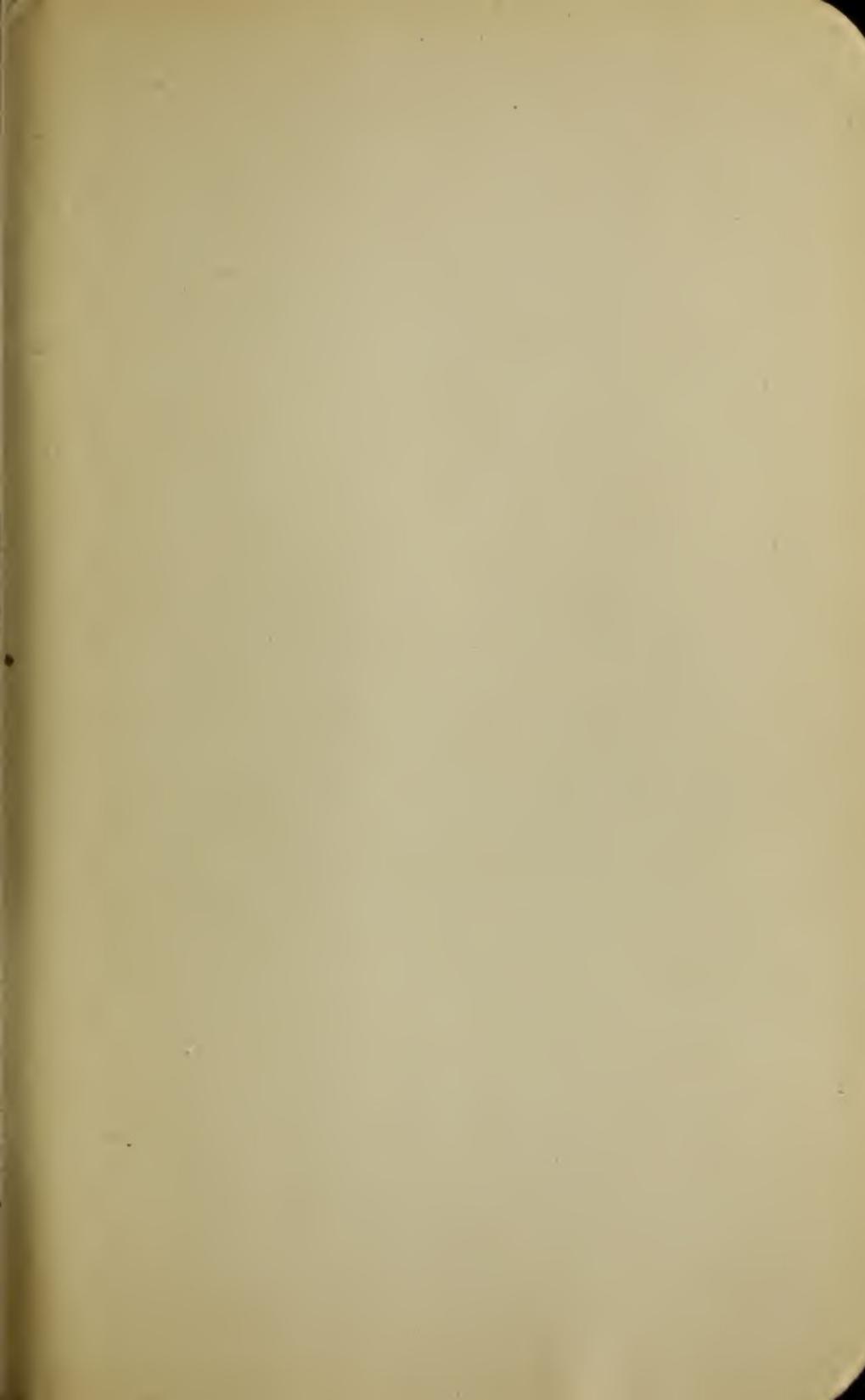
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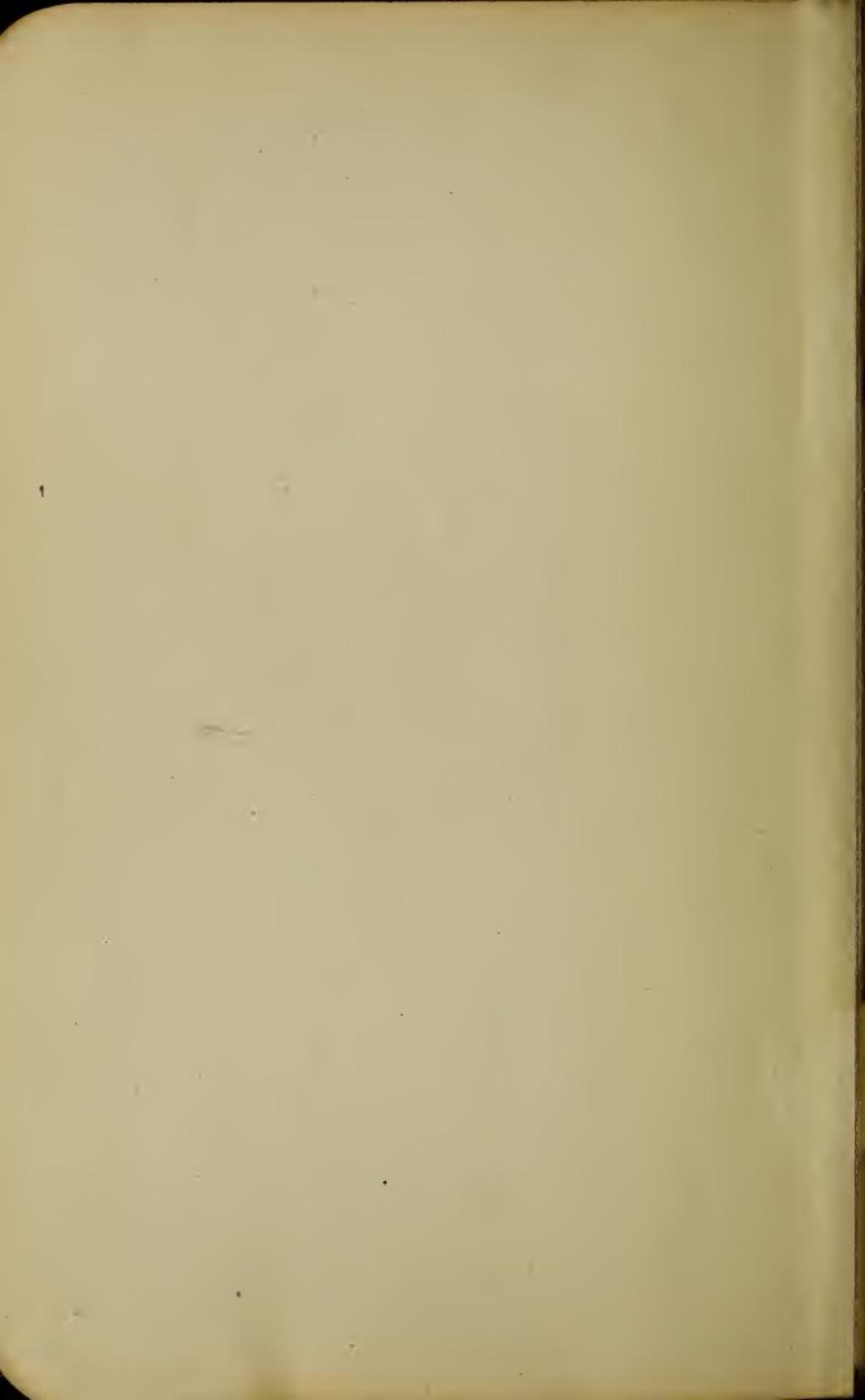
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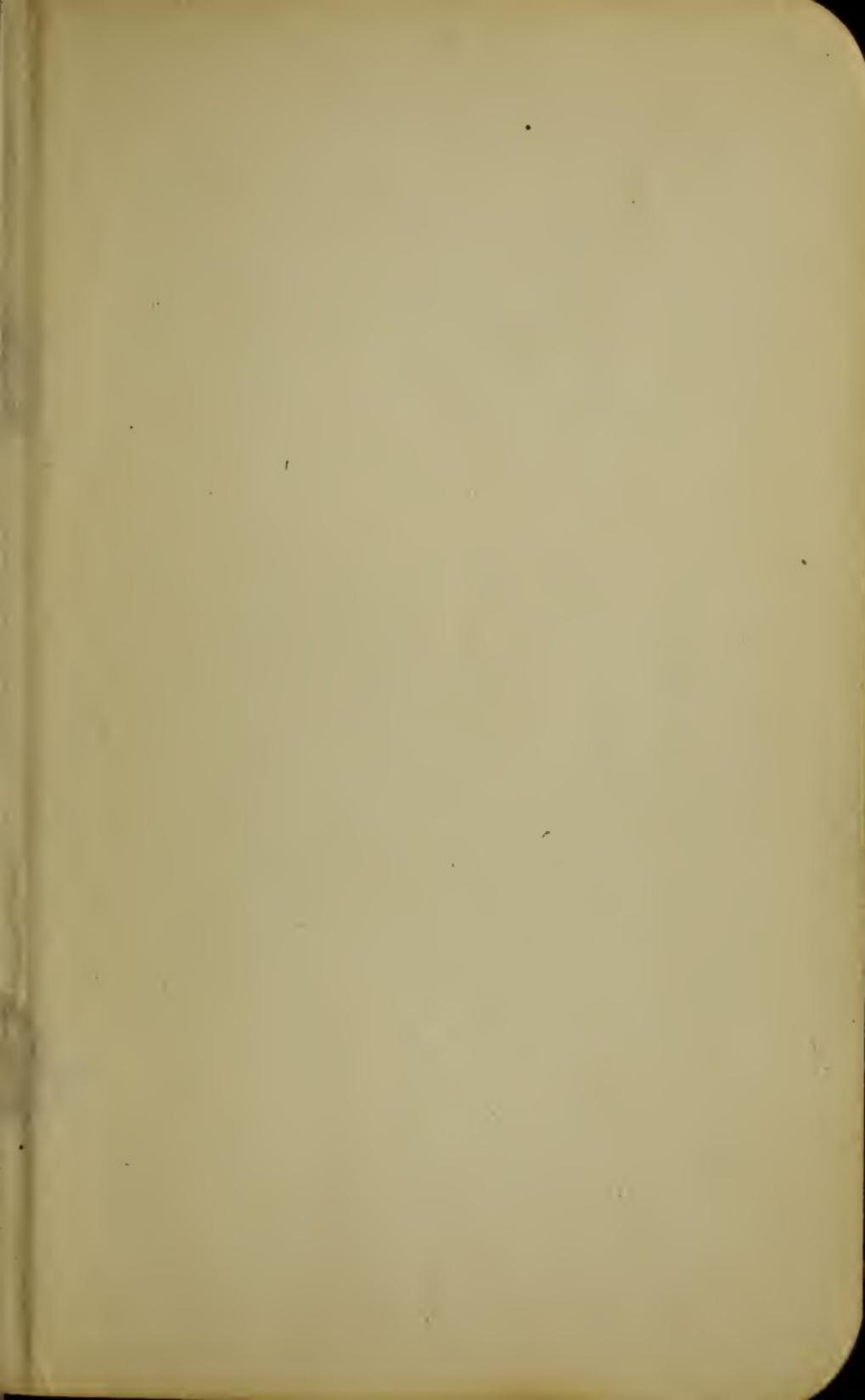
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